

1976 Census of Canada

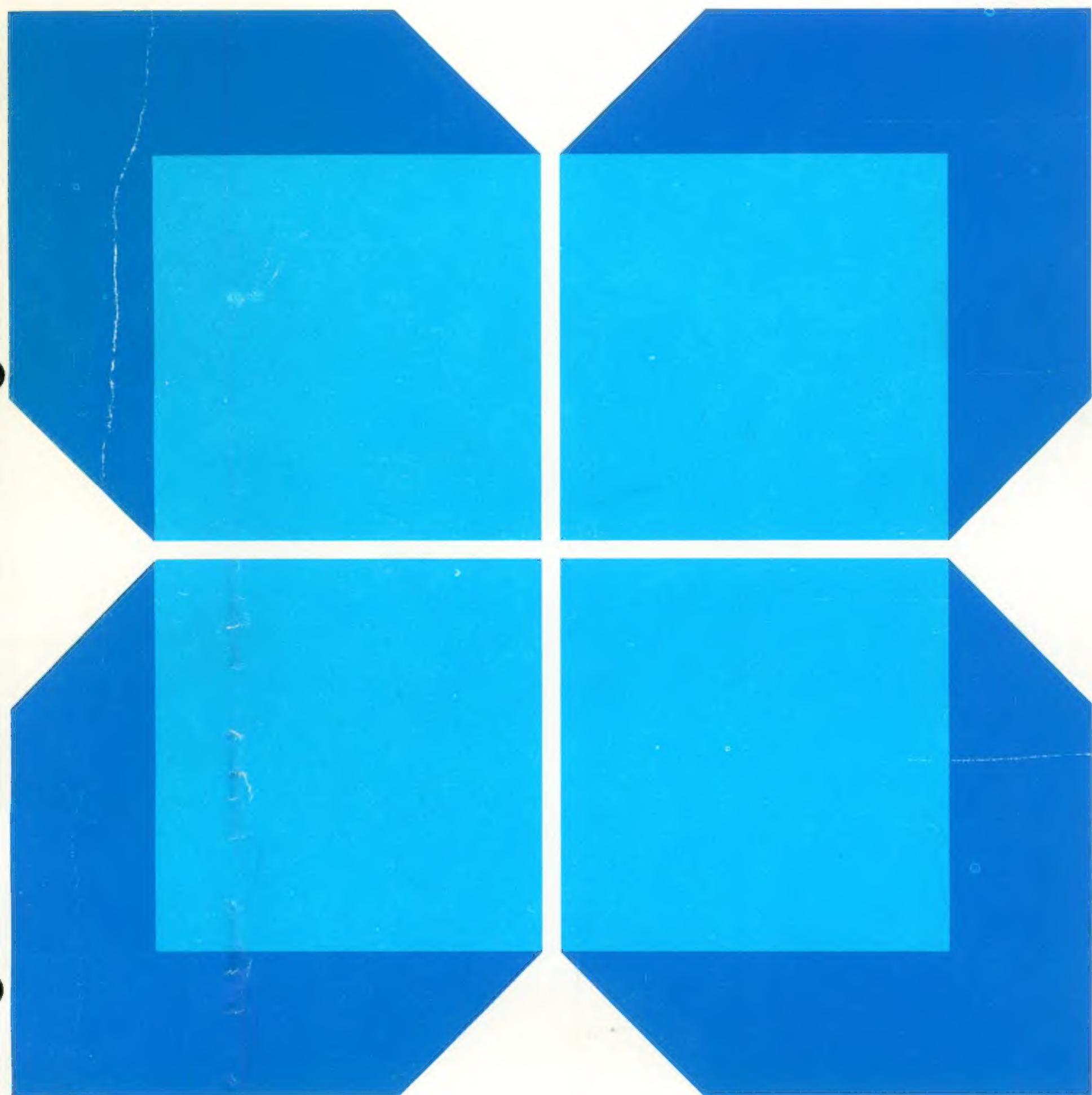
# Provincial Census Tracts

Reference Maps  
Western Provinces and the Territories

Recensement du Canada de 1976

# Secteurs de recensement provinciaux

Cartes de référence  
Provinces de l'Ouest et les Territoires





BHNU

1976 Census of Canada

Recensement du Canada de 1976

5945765

Volume 7

Volume 7

# Provincial Census Tracts

Reference Maps  
Western Provinces  
and the Territories

# Secteurs de recensement provinciaux

Cartes de référence  
Provinces de l'Ouest  
et les Territoires

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Catalogue 95-857

Ottawa

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## INTRODUCTION

This is one of four reports containing reference maps for the Provincial Census Tracts of the 1976 Census. It accompanies one of the four regional reports presenting population, housing, household, family and labour force data by Provincial Census Tract. The corresponding bulletins are: Catalogue Nos. 95-850 and 95-851, Atlantic Provinces; 95-852 and 95-853, Quebec; 95-854 and 95-855, Ontario; 95-856 and 95-857, Western Provinces and the Territories.

The index map, illustrating the 1:500,000 National Topographic System (NTS) permits users to geographically locate individual maps, as each reference map is identified according to its NTS number. For the 1:500,000 NTS series each numeric identifier is broken down into four, i.e., North-West, North-East, South-West and South-East.

In the case of 95-851 "Atlantic Provinces" and 95-857 "Western Provinces and the Territories" the maps have been grouped by province.

Owing to the small scale of these maps it is not possible to show the limits of some PCTs and they have been grouped with other PCTs. Maps of these PCTs will be available to users on demand, by contacting Census Information Services (see back cover).

### DEFINITIONS

**Reference Map:** A map which identifies and locates the boundaries of geostatistical areas.

**Province:** Major political division of Canada. From a statistical point of view, it is a basic unit for which data are tabulated and cross-classified. There are ten provinces which are divided into federal electoral districts, census divisions, census subdivisions, etc. In census publications, provincial tables include the Yukon and Northwest Territories.

**Provincial Census Tract (PCT):** Permanent small census geostatistical area of rural and/or urban type. PCTs exist in the areas that are not included in the Census Tract Programme. There are about 1,700 PCTs delineated across Canada. Populations of PCTs generally vary between 3,000 and 8,000 with a preferred average of 5,000. Boundaries, as much as possible, follow permanent physical features and/or geographical units suggested by the provinces.

Ce bulletin fait partie d'une série de quatre publications renfermant des cartes de référence pour les secteurs de recensement provinciaux du recensement de 1976. Il complète l'un des quatre bulletins régionaux qui présentent des données sur la population, le logement, les ménages, les familles et la population active par secteur de recensement provincial. Les bulletins correspondants sont: n°s 95-850 et 95-851 au catalogue, provinces de l'Atlantique; 95-852 et 95-853, Québec; 95-854 et 95-855, Ontario; 95-856 et 95-857, provinces de l'Ouest et les Territoires.

La carte-index, qui illustre l'échelle 1:500,000 du Système national de référence cartographique (SNRC), permet aux utilisateurs de situer géographiquement chaque carte de référence grâce au numéro SNRC qui l'identifie. Pour la série 1:500,000 SNRC, chaque identification numérique est divisée en quatre c'est-à-dire Nord-Ouest, Nord-Est, Sud-Ouest et Sud-Est.

Les bulletins n° 95-851 "Provinces de l'Atlantique" et n° 95-857 "Provinces de l'Ouest et les Territoires" présentent les cartes groupées par province.

En raison de l'échelle réduite de ces cartes, il n'a pas été possible d'indiquer les limites de certains SRP qui ont dû être groupés avec d'autres SRP. Les utilisateurs pourront se procurer les cartes de ces SRP auprès d'Information recensement.(voir la couverture arrière).

### DÉFINITIONS

**Carte de référence:** Carte qui délimite les unités géostatistiques.

**Province:** Principale division politique du Canada. Du point de vue statistique, c'est une unité de base pour laquelle toutes les données sont totalisées et recoupées. Il y a dix provinces, divisées en circonscriptions électorales fédérales, en divisions de recensement, en subdivisions de recensement, etc. Dans les publications du recensement, les tableaux relatifs aux provinces comprennent le Yukon et les Territoires du Nord-Ouest.

**Secteur de recensement provincial (SRP):** Petite unité géostatistique permanente de type rural et(ou) urbain. Les SRP existent dans les régions qui ne font pas partie du programme des secteurs de recensement. Le Canada compte environ 1,700 SRP. Leur population varie généralement entre 3,000 et 8,000 habitants, la moyenne devant être de préférence 5,000 habitants. Dans la mesure du possible, leurs limites coïncident avec des caractéristiques physiques permanentes et(ou) avec des unités géographiques proposées par les provinces.

**PROVINCIAL CENSUS TRACT REFERENCE MAPS – GLOSSARY OF GEOGRAPHIC  
TERMS AND ABBREVIATIONS**

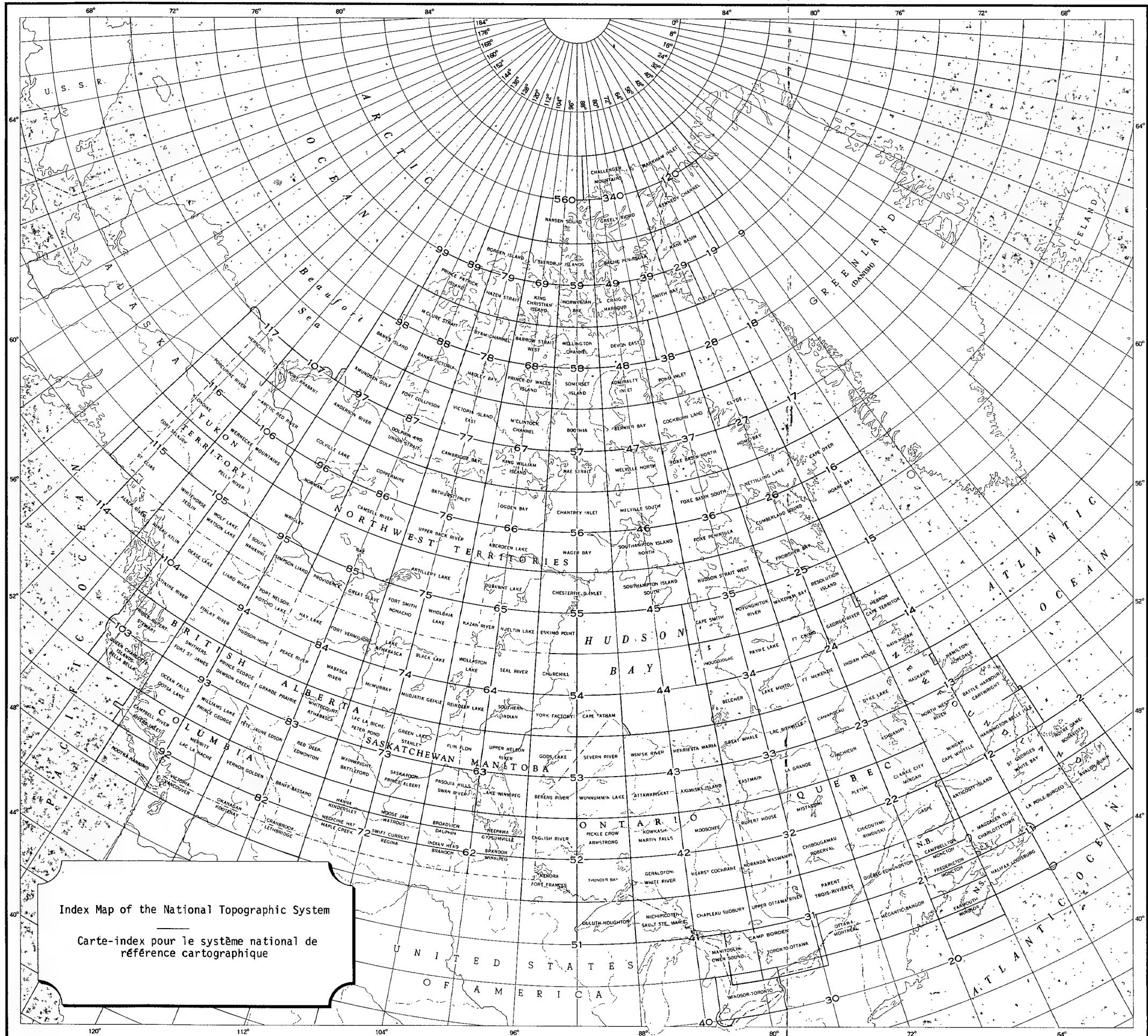
**CARTES DE RÉFÉRENCE DE SECTEUR DE RECENSEMENT PROVINCIAL – GLOSSAIRE DES TERMES  
GÉOGRAPHIQUES ET ABRÉVIATIONS**

Newfoundland (Nfld.)	Terre-Neuve (T.-N.)
Prince Edward Island (P.E.I.)	Île-du-Prince-Édouard (I. P.-É.)
Nova Scotia (N.S.)	Nouvelle-Écosse (N.-É.)
New Brunswick (N.B.)	Nouveau-Brunswick (N.-B.)
Alberta (Alta.)	Alberta (Alb.)
British Columbia (B.C.)	Colombie-Britannique (C.-B.)
Northwest Territories (N.W.T.)	Territoires du Nord-Ouest (T. N.-O.)
United States of America (U.S.A.)	États-Unis d'Amérique (É.-U.)
Atlantic Ocean	Océan Atlantique
Hudson Bay	Baie d'Hudson
James Bay	Baie James
Gulf of St. Lawrence	Golfe St-Laurent
St. Lawrence River	Fleuve St-Laurent
Ottawa River	Rivière Outaouais
Cape Breton Island	Île du Cap-Breton
Magdalen Islands	Îles de la Madeleine
Anticosti Island	Île d'Anticosti
North-West (NW.)	Nord-Ouest (NO.)
North-East (NE.)	Nord-Est (NE.)
South-West (SW.)	Sud-Ouest (SO.)
South-East (SE.)	Sud-Est (SE.)

**MAPS OF PROVINCIAL CENSUS TRACTS**  
**CARTES DES SECTEURS DE RECENSEMENT PROVINCIAUX**

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**CANADA**  
**DEPARTMENT OF**  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**  
(Join Barren River 53 S.W.)

**ENGLISH RIVER  
ELEVATIONS IN FEET**

ELEVATIONS IN FEET

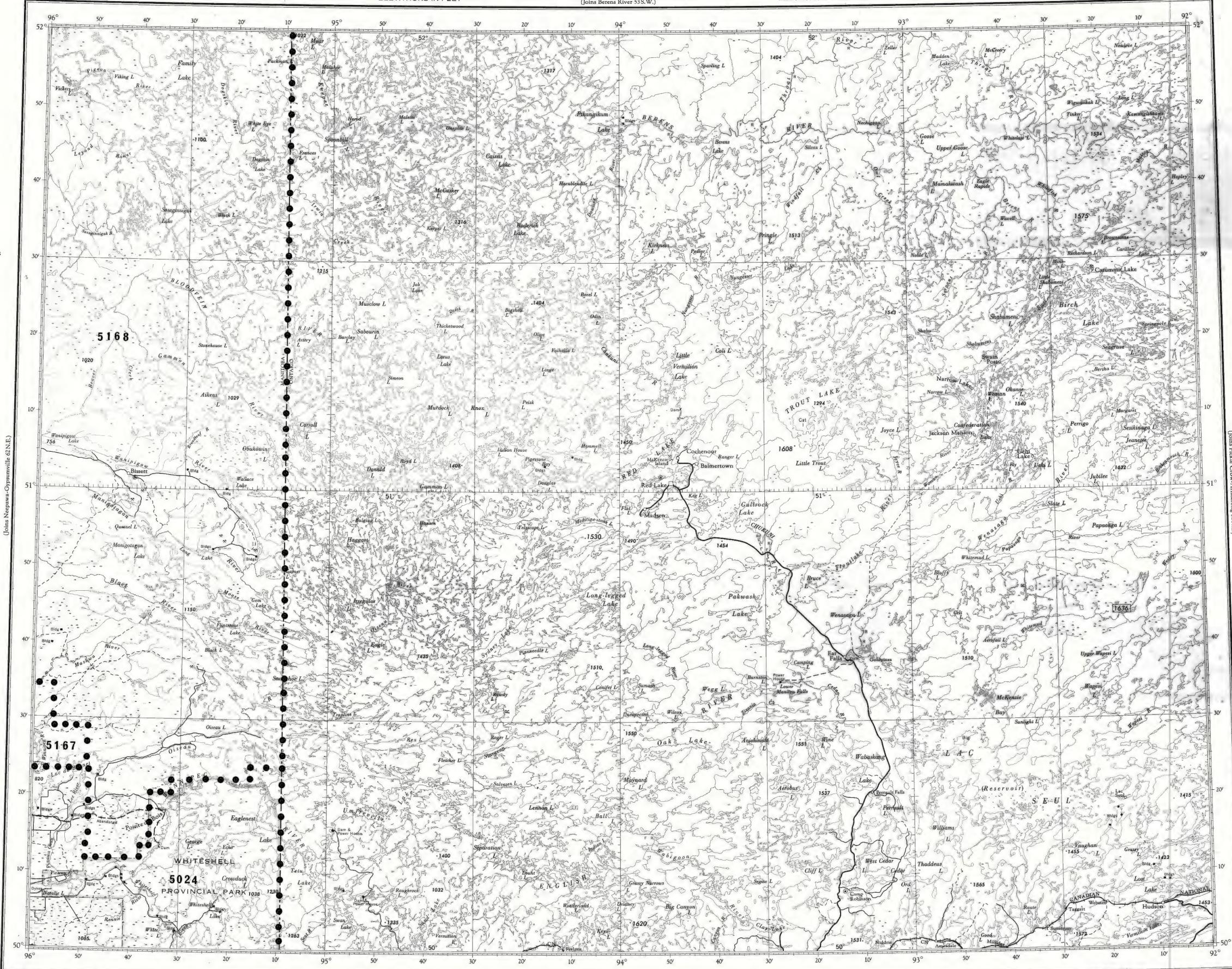
ELEVATIONS IN FEET

(pins Berens River 53 S.W.)

LEVELS IN FEET

### Transverse Mercator Projection

ELEVATIONS IN FEET



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Survey

**ELEVATIONS IN FEET**

(Joins Kenora-Fort Frances 52 S.W.)

ELEVATIONS IN FEET

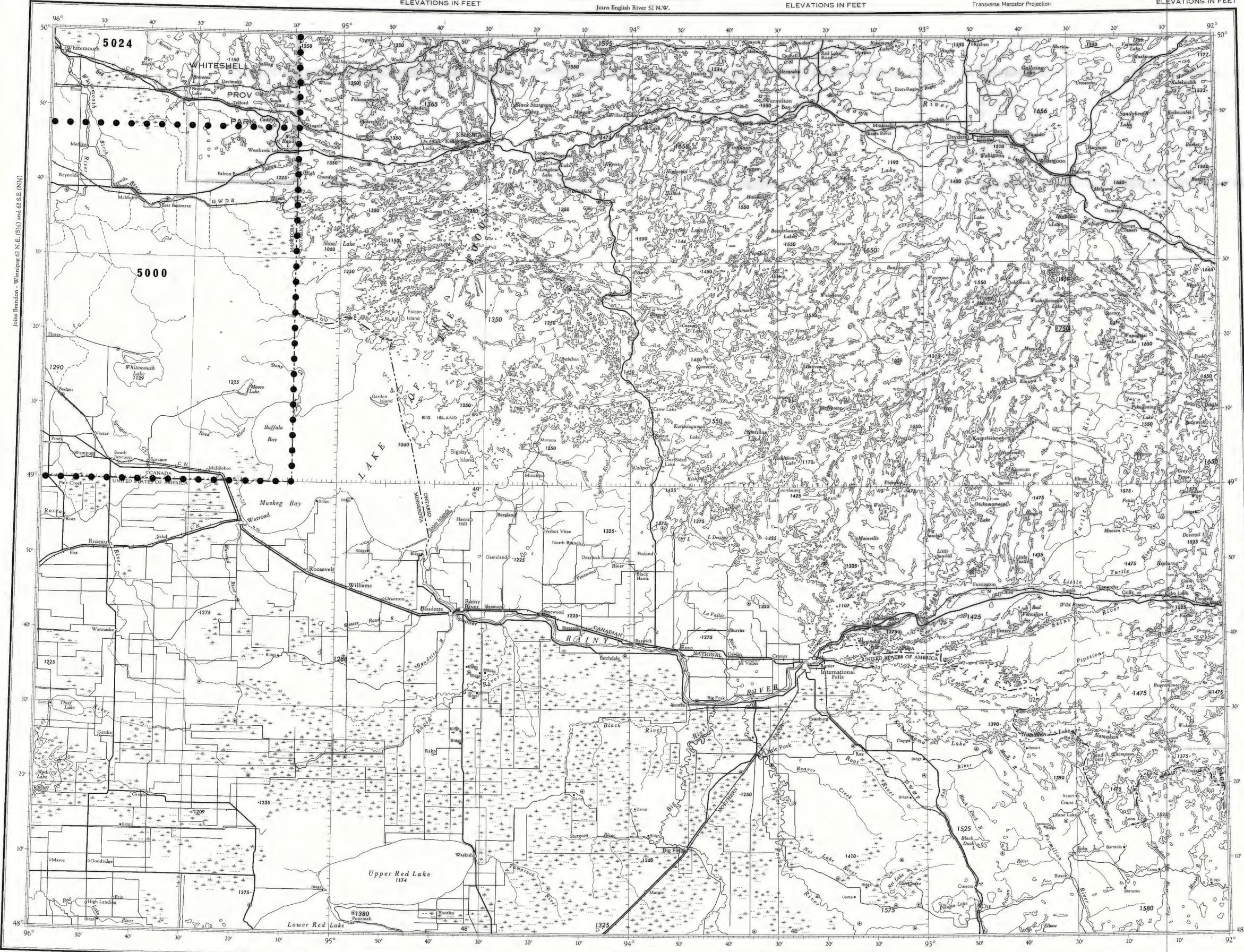
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ELEVATIONS IN FEET  
ENGLISH RIVER

G76-21

KENORA - FORT FRANCES  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH  
Joins English River 52 N.W.



ELEVATIONS IN FEET  
Base Map, 4th Edition, 1968.

ELEVATIONS IN FEET

Kilometres  
Nautical Miles  
Statute Miles  
Scale 1:500,000  
50 Kilometres  
30 Miles  
40 Kilometres  
60 Miles  
80 Kilometres  
100 Kilometres  
50 Nautical Miles  
30 Statute Miles  
40 Nautical Miles  
60 Statute Miles

SCALE 1:500,000

Copies may be obtained from the Map Distribution Office,  
Department of Energy, Mines and Resources, Ottawa.

ELEVATIONS IN FEET  
KENORA - FORT FRANCES  
N.T.S. No. 52 S.W.  
MAN.

G 76-21

RETURN TO

Geography Division  
Surveys and Mapping Branch

**WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000**

**ELEVATIONS IN FEET**

ELEVATIONS IN FEET  
(2182) SACHIGO RIVER

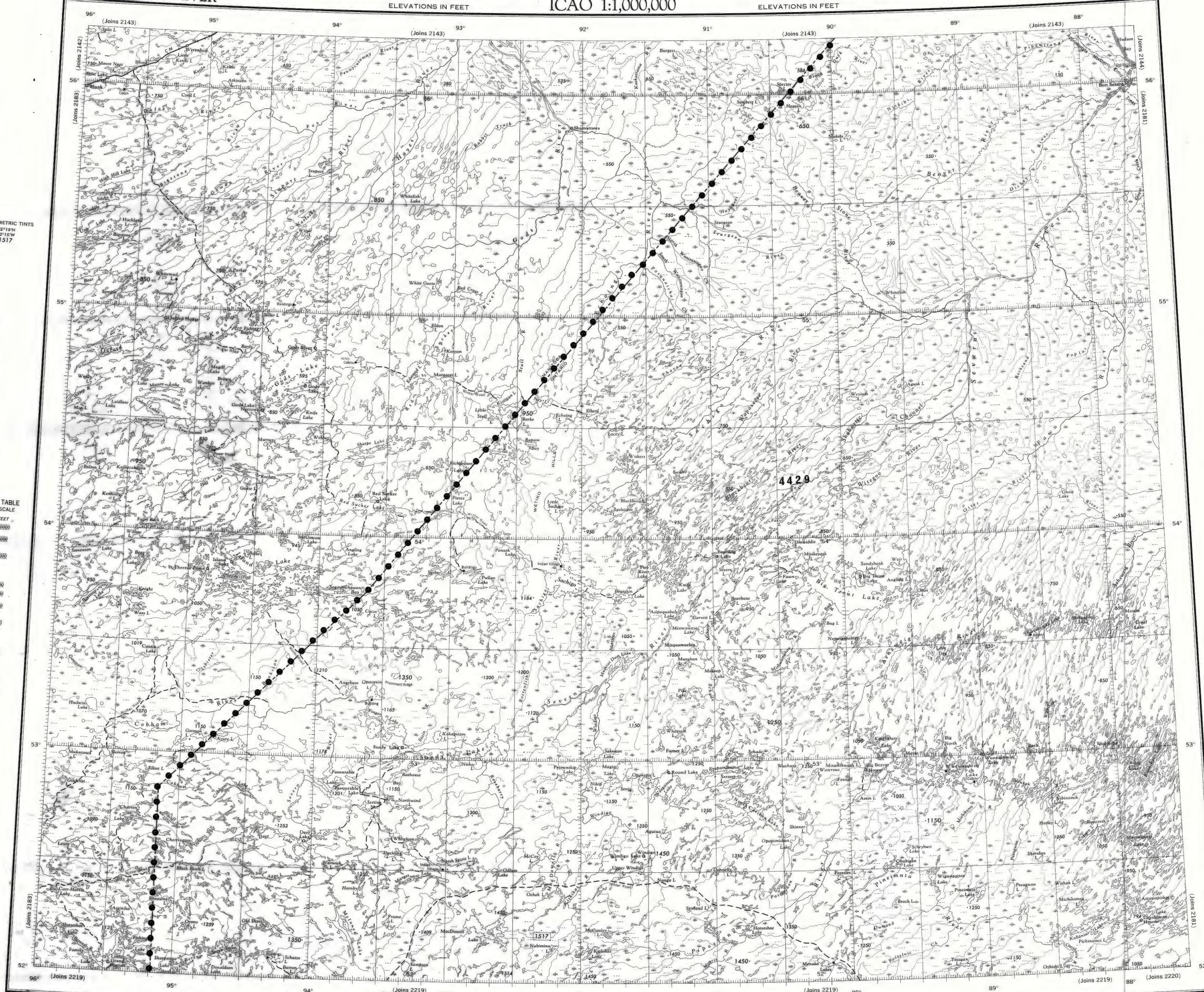
ELEVATIONS IN FEET

1:1,000,000

**ELEVATIONS IN FEET**

HYPSONETRIC TINTS  
52°15'N  
92°15'W  
1517

**CONVERSION TABL**



*Base Map, 2nd Edition 1968.*  
**ELEVATIONS IN FEET**

ELEVATIONS IN FEET

ELEVATIONS IN FEET

Kilometres 20 [ ] 40 [ ] 60 [ ] 80 [ ] 100 [ ] 120 [ ] 140 [ ] 160 [ ] 180 [ ] 200 Kilometres  
 Nautical Miles 10 [ ] 20 [ ] 40 [ ] 60 [ ] 80 [ ] 100 Nautical Miles  
 Statute Miles 10 [ ] 20 [ ] 40 [ ] 60 [ ] 80 [ ] 100 [ ] 120 Statute Miles

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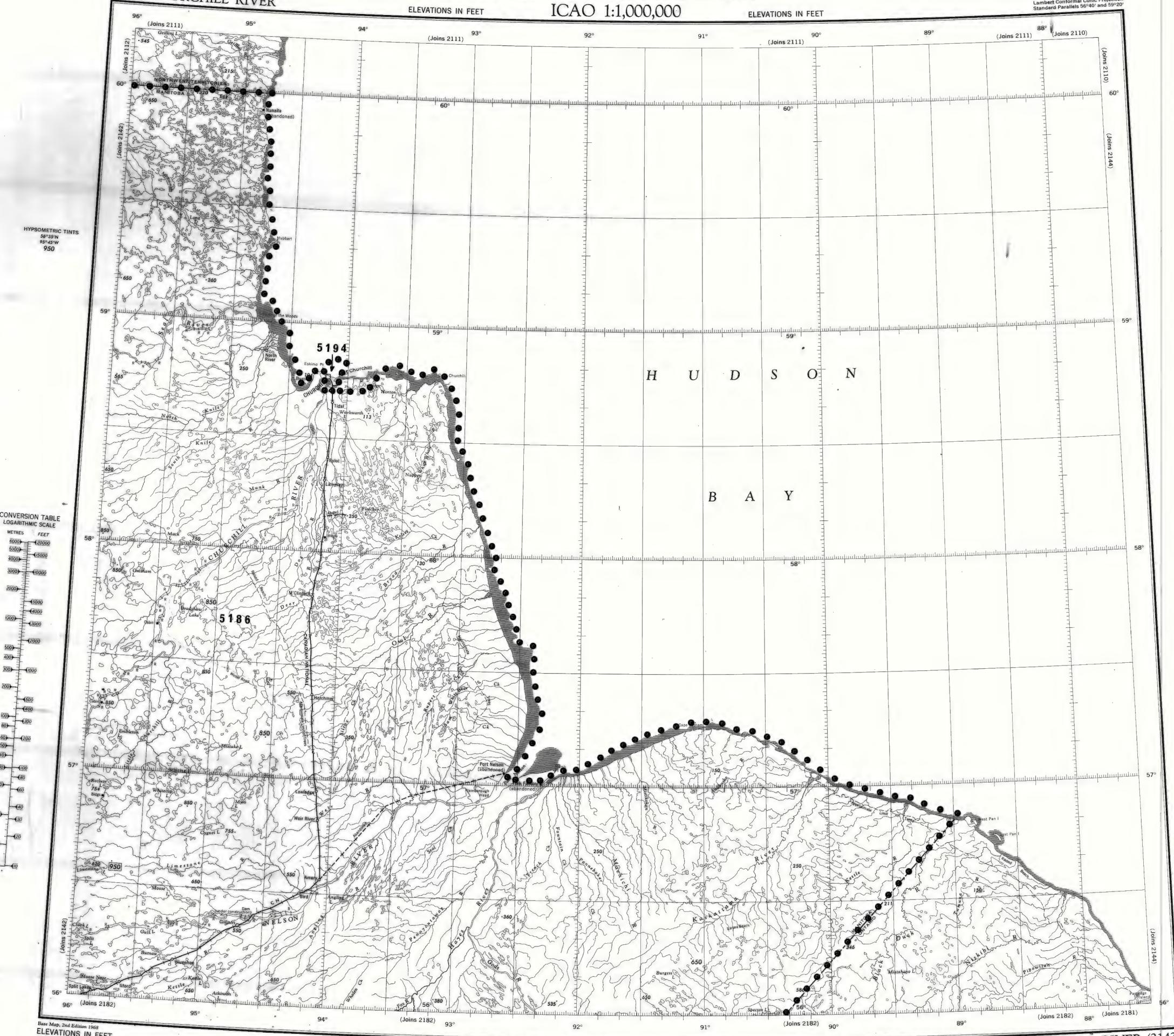
SACHIGO RIVER (2182)  
ELEVATIONS IN FEET



ELEVATIONS IN FEET  
(2143) CHURCHILL RIVER

WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000

ELEVATIONS IN FEET  
Lambert Conformal Conic Projection  
Standard Parallels 56°40' and 59°20'

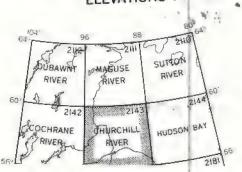


Base Map, 2nd Edition 1968  
ELEVATIONS IN FEET

CHURCHILL RIVER (2143)  
ELEVATIONS IN FEET

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N.T.S. No. 54  
MAN.  
G76-21



CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH

**NEEPAWA - GYPSUMVILLE**  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

SURVEYS AND MAPPING BRANCH  
(Join Lake Winnipeg 63 S.E.)

(Joins Lake Winnipeg 63 S.E.)

ELEVATIONS IN FEET

### Transverse Mercator Projection

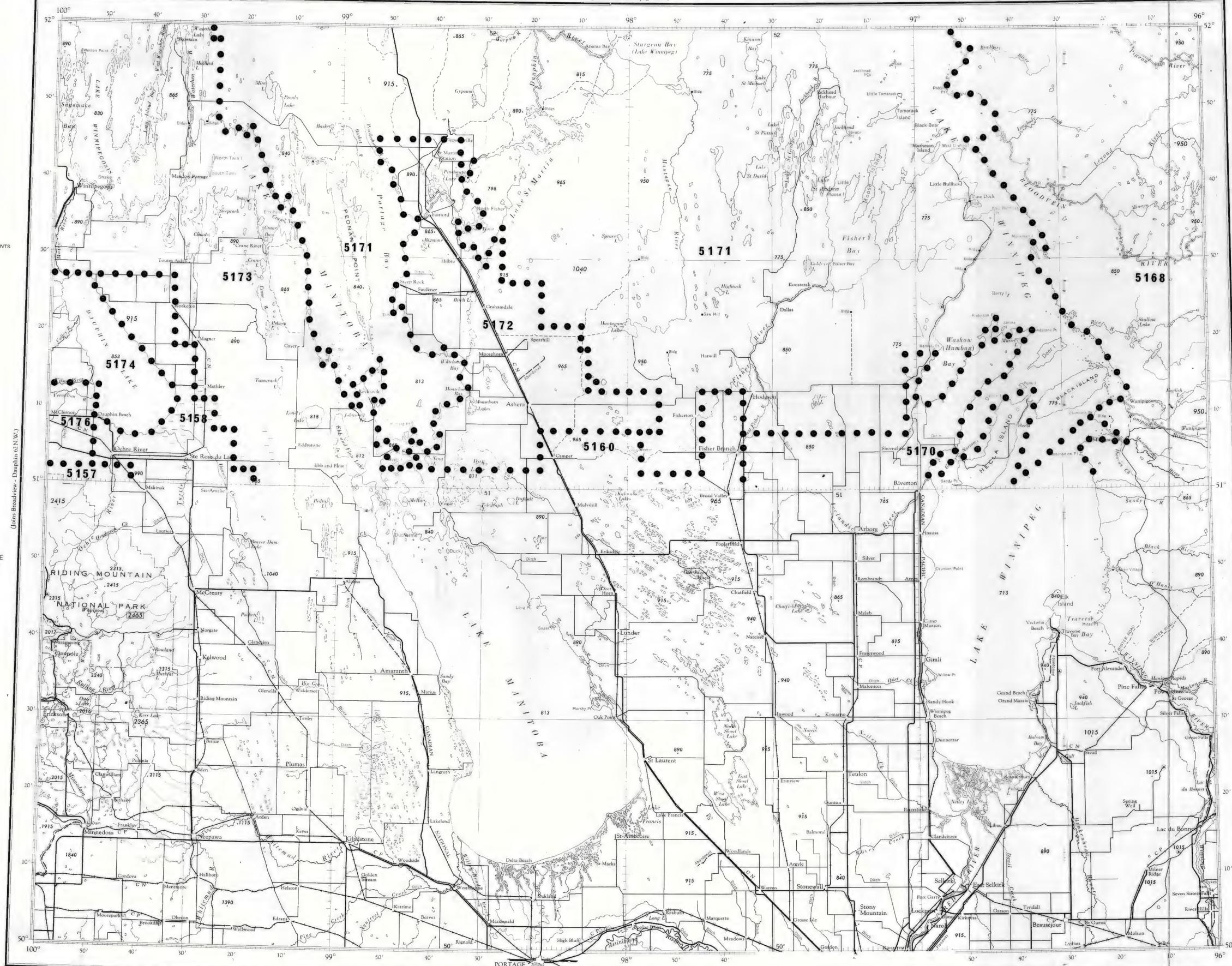
ELEVATIONS IN FEET

HYPSEMETRIC TINTS  
50°45'N  
99°40'W  
2465

Joins Broadview - Dauphin 62 N.W.)

51°

CONVERSION TABLE LOGARITHMIC SCALE	
METRES	FEET
6000	20000
5000	15000
4000	12000
3000	10000
2000	6000
1800	5500
1600	5000
1400	4500
1200	4000
1000	3000
800	2000
700	1800
600	1600
500	1400
400	1200
300	1000
200	600
180	550
160	500
140	450
120	400
100	300
80	200
70	180
60	160
50	140
40	120
30	100
20	60
18	55
16	50
14	45
12	40
10	30
8	20
6	15
5	10
3	5
2	3
1	1



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Survey

ELEVATIONS IN FEET

(Joins Brandon - Winnipeg 62 N.E. (S ½) and 62 S.E. (N ½))

Copies may be obtained from the Map Distribution Office,  
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ELEVATIONS IN FEET  
NEEPAWA - GYPSUMVILLE  
N.T.S. No. 62 N.E.

MAN.  
G 76-21

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**  
*(Under Natural Resources Canada (CNR))*

**BRANDON - WINNIPEG**  
**ELEVATIONS IN FEET**

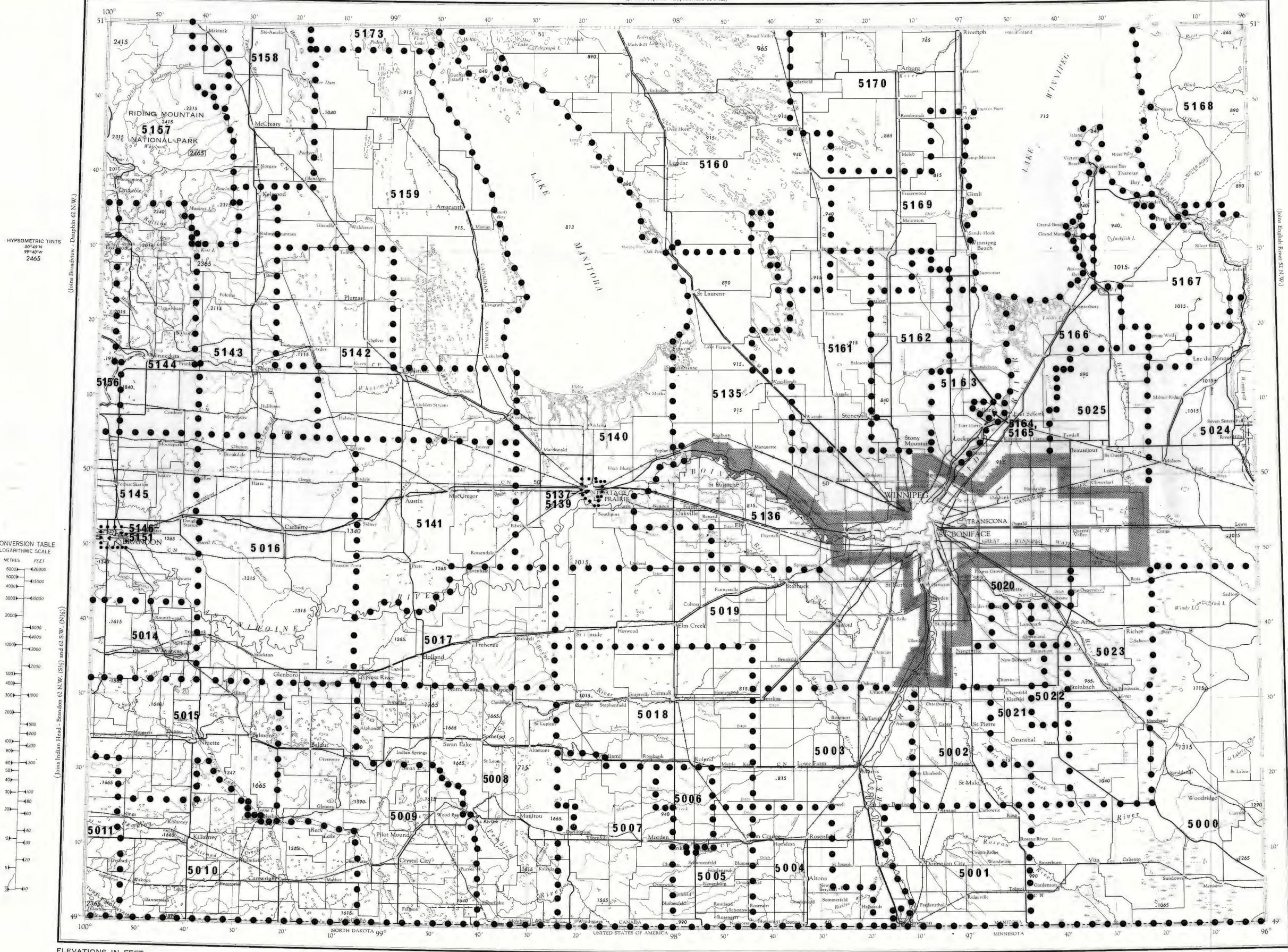
ELEVATIONS IN FEET

**SURVEYS AND MAPPING BRANCH**

ELEVATIONS IN FEET

#### Transverse Mercator Projection

**ELEVATIONS IN FEET**



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

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ELEVATIONS IN FEET

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**ELEVATIONS IN FEET  
BRANDON, WINNIPEG**

BRANDON - WINNIPEG  
N.T.S. Nos. 62 N.E. ( $S\frac{1}{2}$ )  
AND 62 S.E. ( $N\frac{1}{2}$ )

MAN.  
G 76-21

BROADVIEW - DAUPHIN  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Pasqua Hills - Swan River 63 S.W.)

ELEVATIONS IN FEET

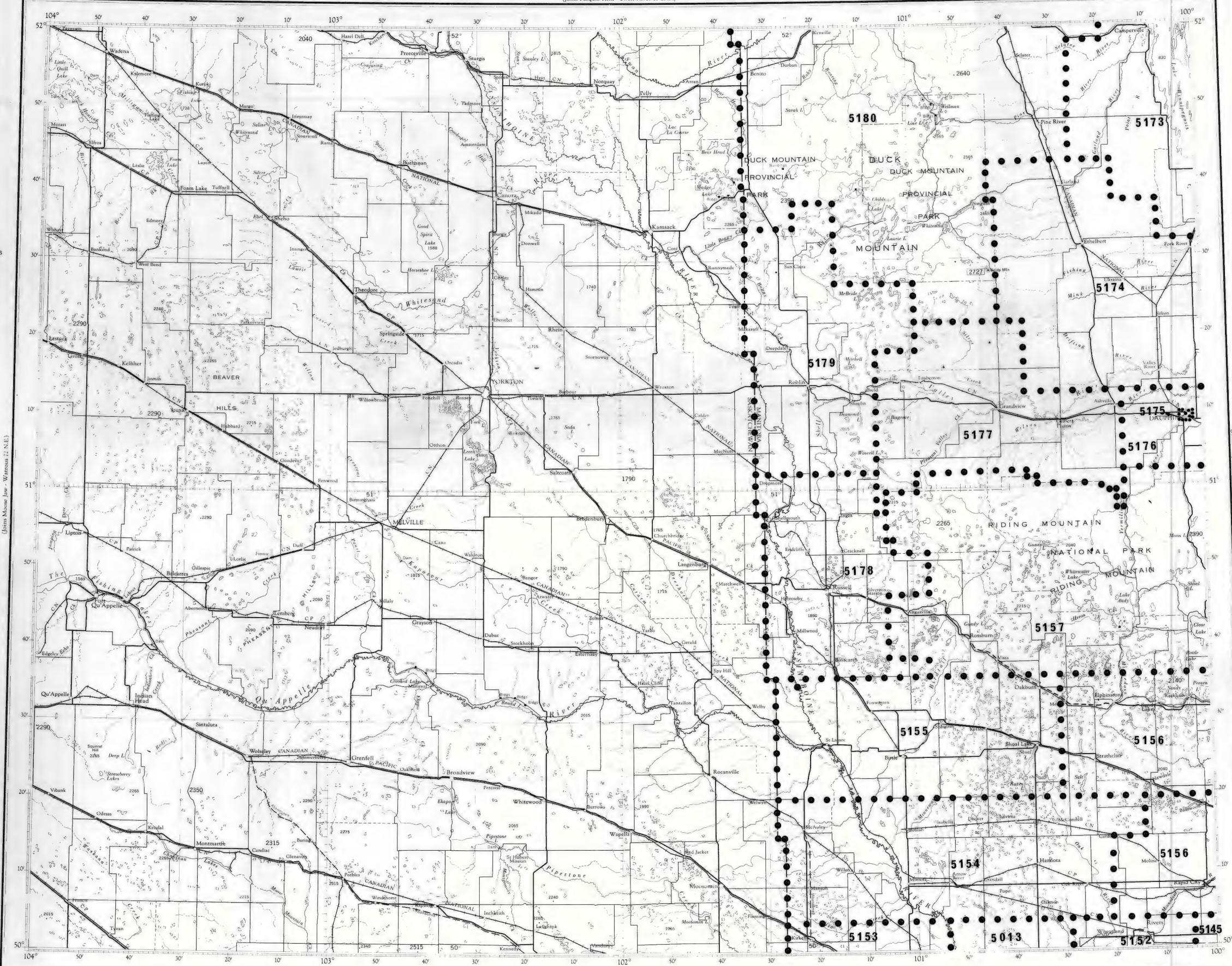
Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEMETRIC TINTS  
51°30'W  
100°30'W  
2727

(Joins Moose Jaw - Wartons 72 N.E.)

CONVERSION TABLE LOGARITHMIC SCALE	
METRES	FEET
6000	19999
5000	15845
4000	12990
3000	10000
2000	6325
1500	4929
1000	3300
800	2650
600	2000
500	1730
400	1380
300	1000
200	632
150	492
100	330
80	265
60	200
50	173
40	138
30	100
20	63
15	49
10	33
8	26
6	20
5	17
4	13
3	10
2	6
1	3



ELEVATIONS IN FEET  
Base Map, 5th Edition 1964.

Produced by the Survey and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Joins Indian Head - Brandon)

ELEVATIONS IN FEET

Copies may be obtained from the Information Office,  
Department of Mines and Technical Surveys, Ottawa.

ELEVATIONS IN FEET  
BROADVIEW - DAUPHIN  
N.T.S. No. 62 N.W.  
MAN.

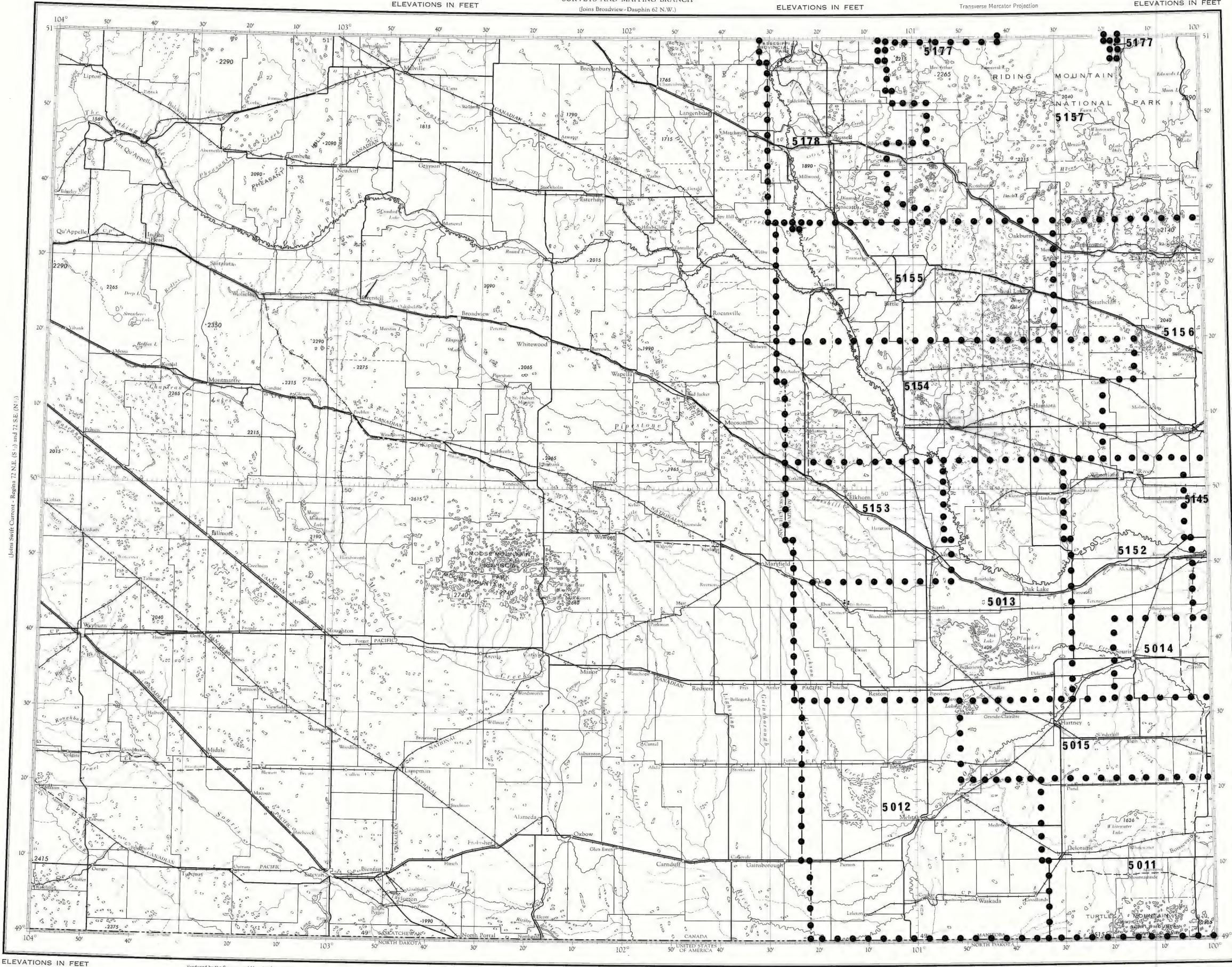
G 76-21

Kilometres 10 20 30 40 50  
Nautical Miles 5 10 15 20 25  
Statute Miles 6 12 18 24 30

SCALE 1:500,000

INDIAN HEAD - BRANDON  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH  
(Join Broadview, Drayton 62 N.W.)



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa.

ELEVATIONS IN FEET

**INDIAN HEAD - BRANDON**  
1000 15th Street S.E., Brandon, Manitoba

ND 62 S.W. (N<sup>1/2</sup>)  
**MAN**

MAN.  
G 76-21

SCALE 1:500 000

CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH

(Joins Southern Indian 64 S.E.)

Transverse Mercator Projection

ELEVATIONS IN FEET

**UPPER NELSON RIVER  
ELEVATIONS IN FEET**

ELEVATIONS IN FEET

ELEVATIONS IN FEET

(Joins Southern Indian 64 S.E.)

HYPSEMETRIC TINT  
55°15'N  
100°00'W

Chinese Elm

JOURNAL OF CLIMATE

CONVERSION TABLE LOGARITHMIC SCALE	
METRES	FEET
6000	20000
5000	15000
4000	12000
3000	10000
2000	6000
1000	4000
1000	3000
500	2000
400	1600
300	1200
200	800
100	400
80	300
60	200
50	160
30	100
20	80
10	40
5	20
3	10

**ELEVATIONS IN FEET**  
*Base Map, 4th Edition 1967*

Produced by the Surveys and Mapping Branch  
Department of Energy, Mines and Resources

ELEVATIONS IN FEET

(Joins Lake Winnipeg 63 S)

ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office  
Department of Energy, Mines and Resources, Ottawa

**ELEVATIONS IN FEET**  
**UPPER NELSON RIVER**

ELSON RIVER  
No. 63 N.E.

**FLIN FLON N.W. 54/104**  
**ELEVATIONS IN FEET**

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH

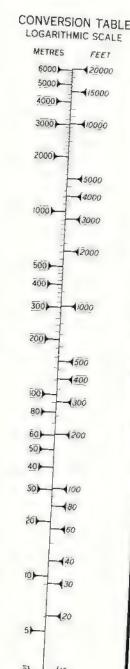
(Joins Reindeer Lake 64 S.W.)

FOURTH EDITION Transverse Mercator Projection

ELEVATIONS IN FEET

ELEVATIONS IN FEET

HYPSEMETRIC TINT  
55°45'N  
103°40'W  
Metres 1655 Feet  
609  
305  
0

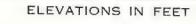


*Base Map, 4th Edition 1964.*

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Survey



(Joins Pasqua Hills - Swan River - 63 S.W.)



Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa, Canada.

ELEVATIONS IN FEET

FLON N.W. 54/104  
NWT S. No. 62 N.W.

J.W.  
IAN

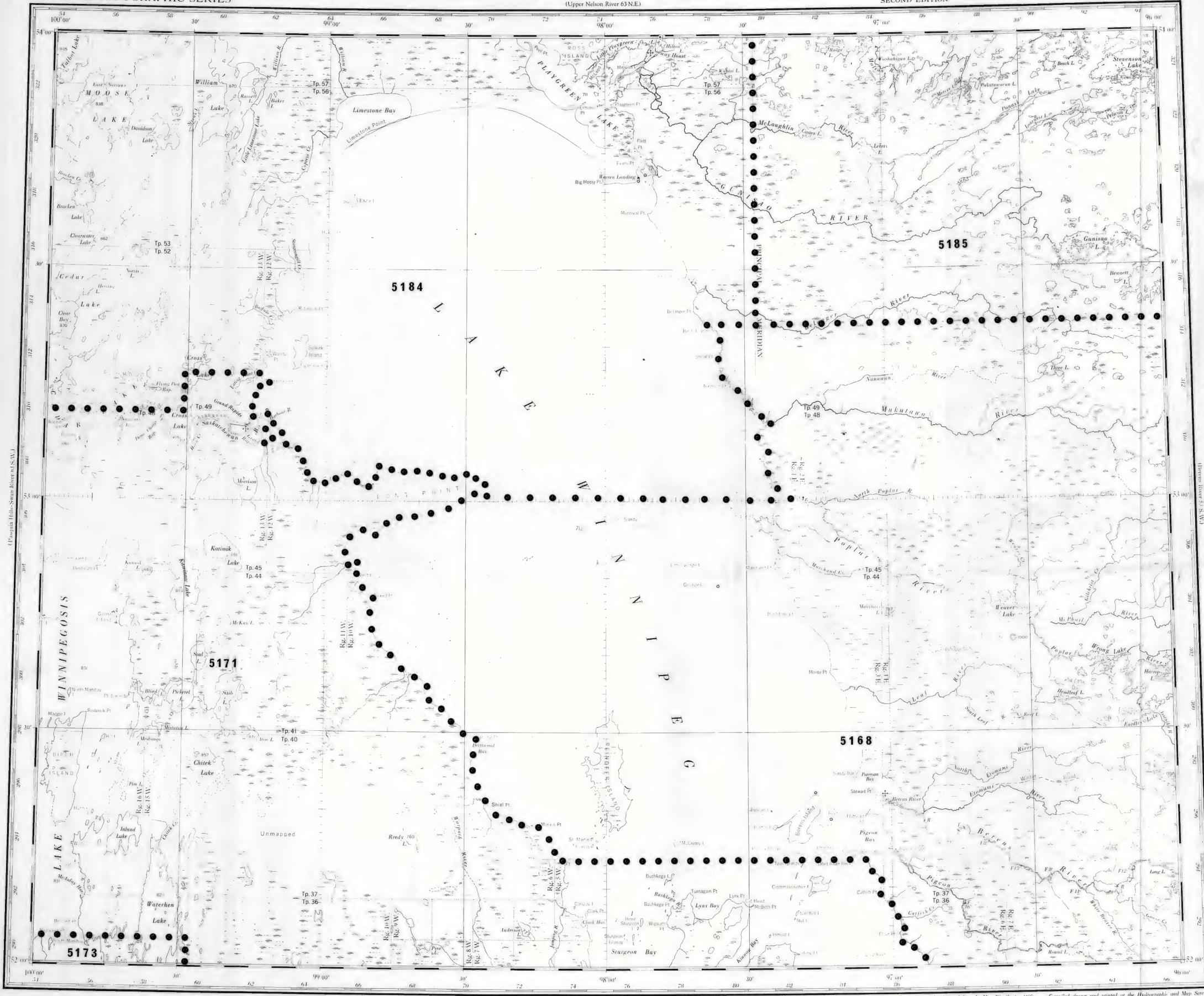
MAN.  
G 76-21

**CANADA**  
**DEPARTMENT OF**  
**HINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**  
(Upper Nelson River 63 N.E.)

NATIONAL TOPOGRAPHIC SERIES

SECOND EDITION

SHEET 63 S.E.



(Neepawa-Gypsumville 62 N.E.)

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*Compiled, drawn and printed at the Hydrographic and Map Service,  
Ottawa Building, Ottawa, 1942.  
Reprinted with corrections at the Survey and Mapping Branch, Ottawa,  
1950.*

# LAKE WINNIPEG MANITOBA

SCALE 1:500,000

*NOTE: Grid squares may be drawn on this map by joining the corresponding divisions shown along the outer border. The even numbers of the squares are given along the outer border.*

N.T.S. No. 63 S.E.  
MAN.  
G76-21



**INDEX TO ADJOINING SHEETS**

SHEET 63 S.E

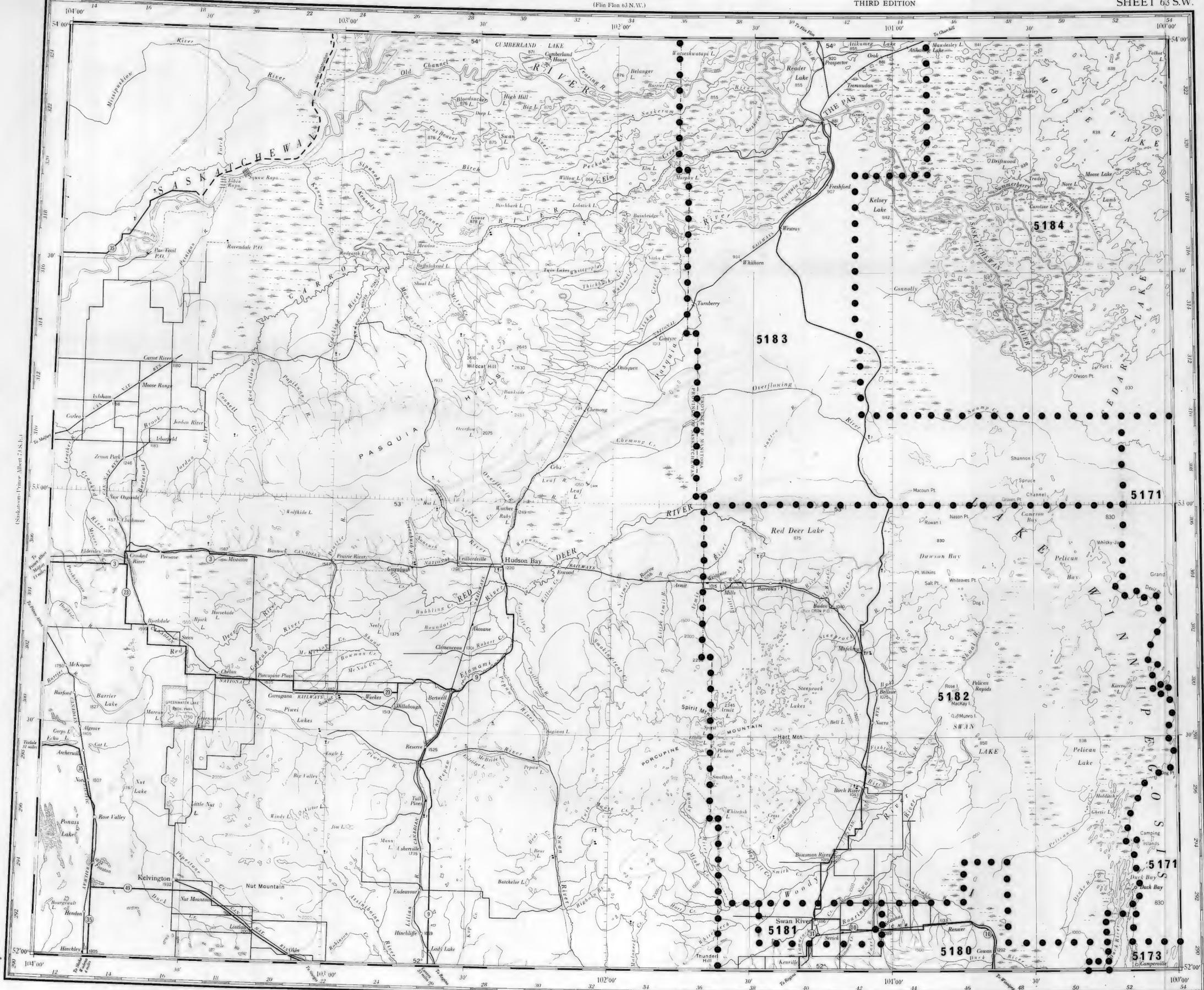
NATIONAL TOPOGRAPHIC SERIES

Canada  
DEPARTMENT OF  
Mines and Technical Surveys  
SURVEYS AND MAPPING BRANCH

(Flon 63 N.W.)

THIRD EDITION

SHEET 63 S.W.



PASQUIA HILLS - SWAN RIVER  
SASKATCHEWAN - MANITOBA

Miles 8 6 4 2 0 2 4 6 Miles

SCALE 1:500,000

NOTE: Odd squares may be drawn on this map by joining the corresponding divisions shown along the outer border. The even numbers of the squares are given along the outer border.

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N.T.S. No. 63 S.W.  
MAN.  
G 76-21

21 TURP 10

Geography Division  
Survey and Mapping Branch

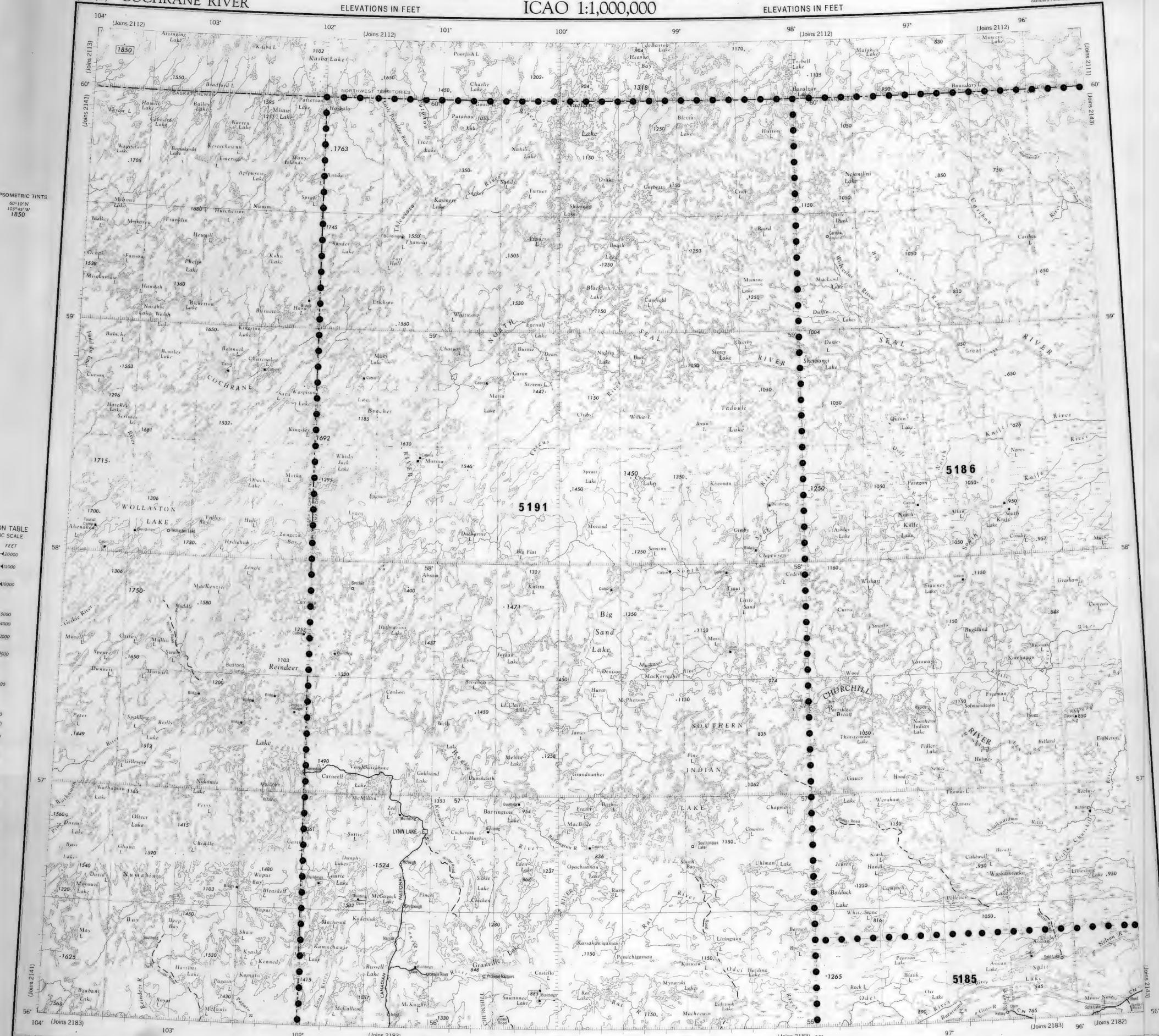
WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000

ELEVATIONS IN FEET  
 (2142) COCHRANE RIVER

ELEVATIONS IN FEET  
Lambert Conformal Conic Projection  
Standard Parallels 58°40' and 59°20'

HYPSEMETRIC TINT  
60°10' N  
103°45' W  
1850

CONVERSION TABLE  
LOGARITHMIC SCALE



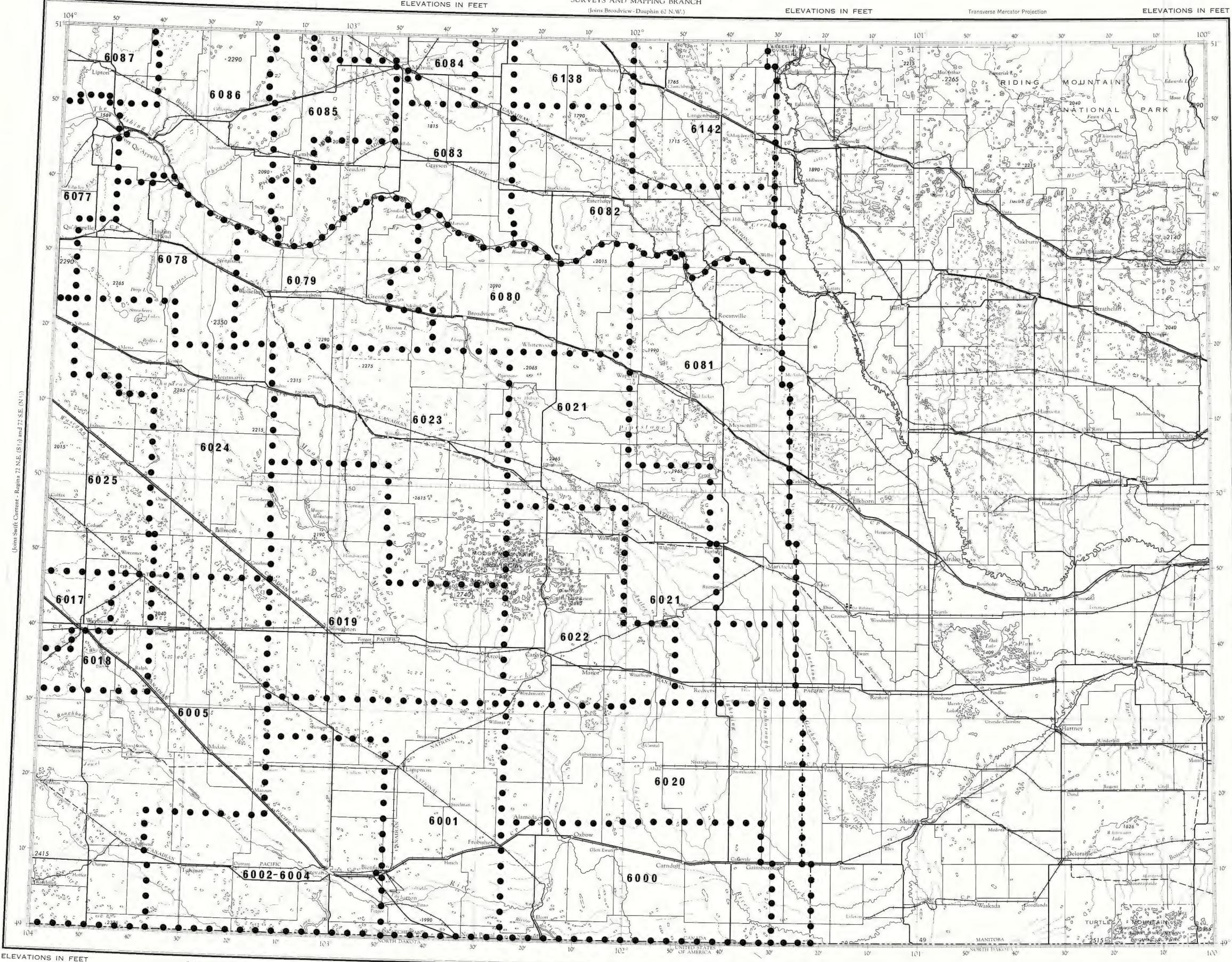
Base Map, 2nd Edition 1967  
**ELEVATIONS IN FEET**

**COCHRANE RIVER (2142)**  
**ELEVATIONS IN FEET**  
**N.T.S. No. 64**  
**MAN.**

Produced by the Surveys and Mapping Branch,  
Department of Energy, Mines and Resources,  
Ottawa, Canada. Copies may be obtained from  
the Map Distribution Office.

INDIAN HEAD - BRANDON  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Broadview-Dauphin 62 N.W.)



ELEVATIONS IN FEET

Base Map, 3rd Edition 1966

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys

ELEVATIONS IN FEET

ELEVATIONS IN FEET

SCALE 1:500,000

Copy may be obtained from the Map Distribution Office,  
Department of Mines and Technical Surveys, Ottawa

ELEVATIONS IN FEET

INDIAN HEAD - BRANDON  
N.T.S. Nos. 62 N.W. (S<sup>1/2</sup>) AND 62 S.W. (N<sup>1/2</sup>)

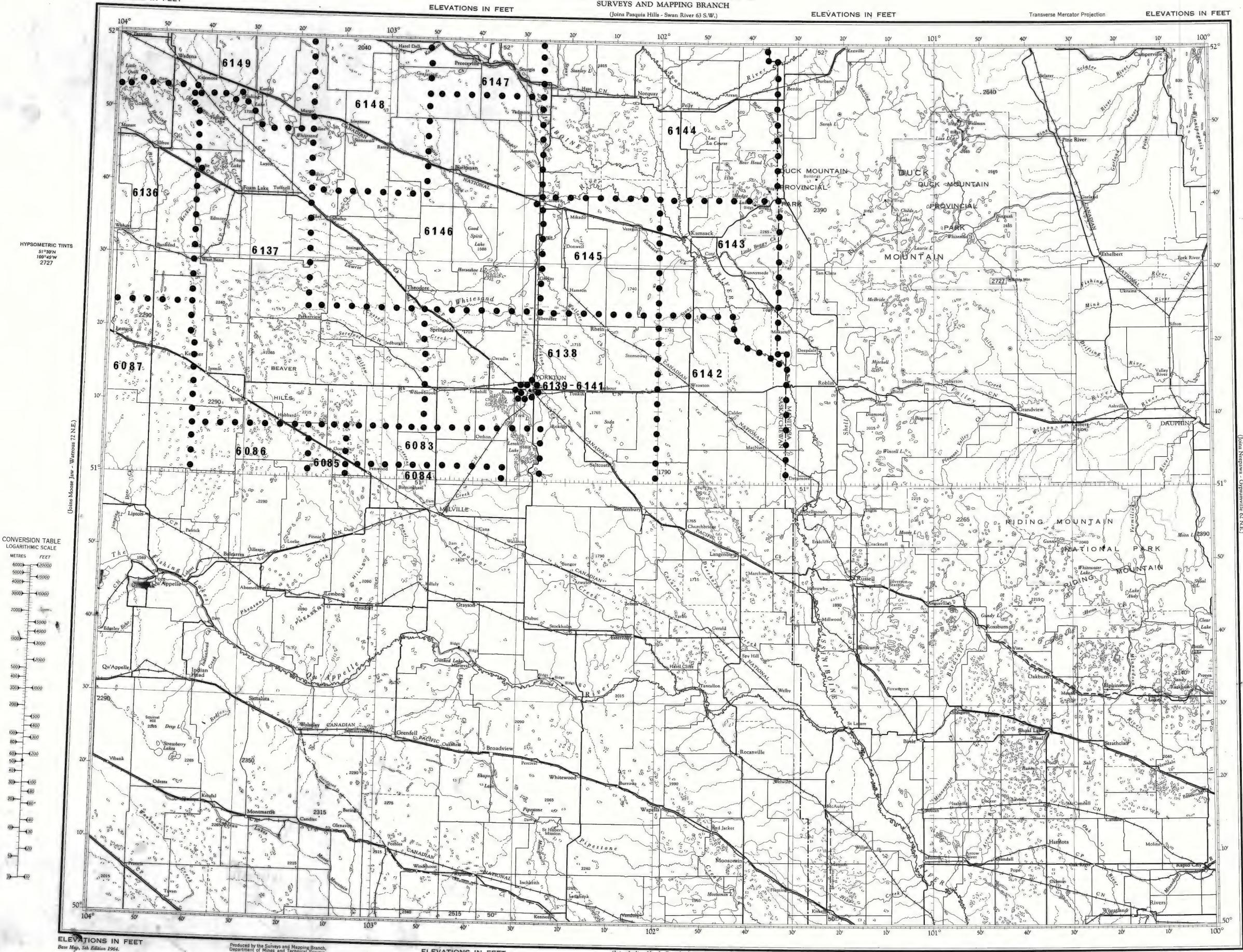
SASK.

G 76-21

Survey and Mapping Branch

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH

**BROADVIEW - DAUPHIN**  
**ELEVATIONS IN FEET**



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Services

ELEVATIONS IN FEET

- 102 -

— 20 —

101                    50                    40

10 of 10

ELEVATIONS IN FEET

20 | \_\_\_\_\_ | 30 |

RETURN TO

Geography Division  
Survey and Mapping Branch

No. 62 N.W.  
SASK.  
G 76-21

62 NW

FLIN FLON N.W. 54/104  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH

(Joins Reindeer Lake 64 S.W.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

FOURTH EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
2500' N  
Metres 1655  
609 2000  
305 1000  
0 Sea Level

(Joins Green Lake - Stanley 73 N.E.)

CONVERSION TABLE  
LOGARITHMIC SCALE  
METRES FEET  
6000 19800  
5000 16550  
4000 14000  
3000 11550  
2000 8000  
1000 4000  
500 2000  
300 1200  
200 800  
100 400  
50 200  
30 120  
20 80  
10 40  
5 20  
3 12  
2 8  
1 4

ELEVATIONS IN FEET  
Base Map, 4th Edition 1964.

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Survey.

ELEVATIONS IN FEET

(Joins Pasquia Hills - Swan River 63 S.W.)

ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office, Department  
of Mines and Technical Survey, Ottawa, Canada.

SCALE 1:500,000

Kilometres 100 200 300 400 500  
Natural Miles 62 124 186 208 250  
Statute Miles 54 108 162 180 222

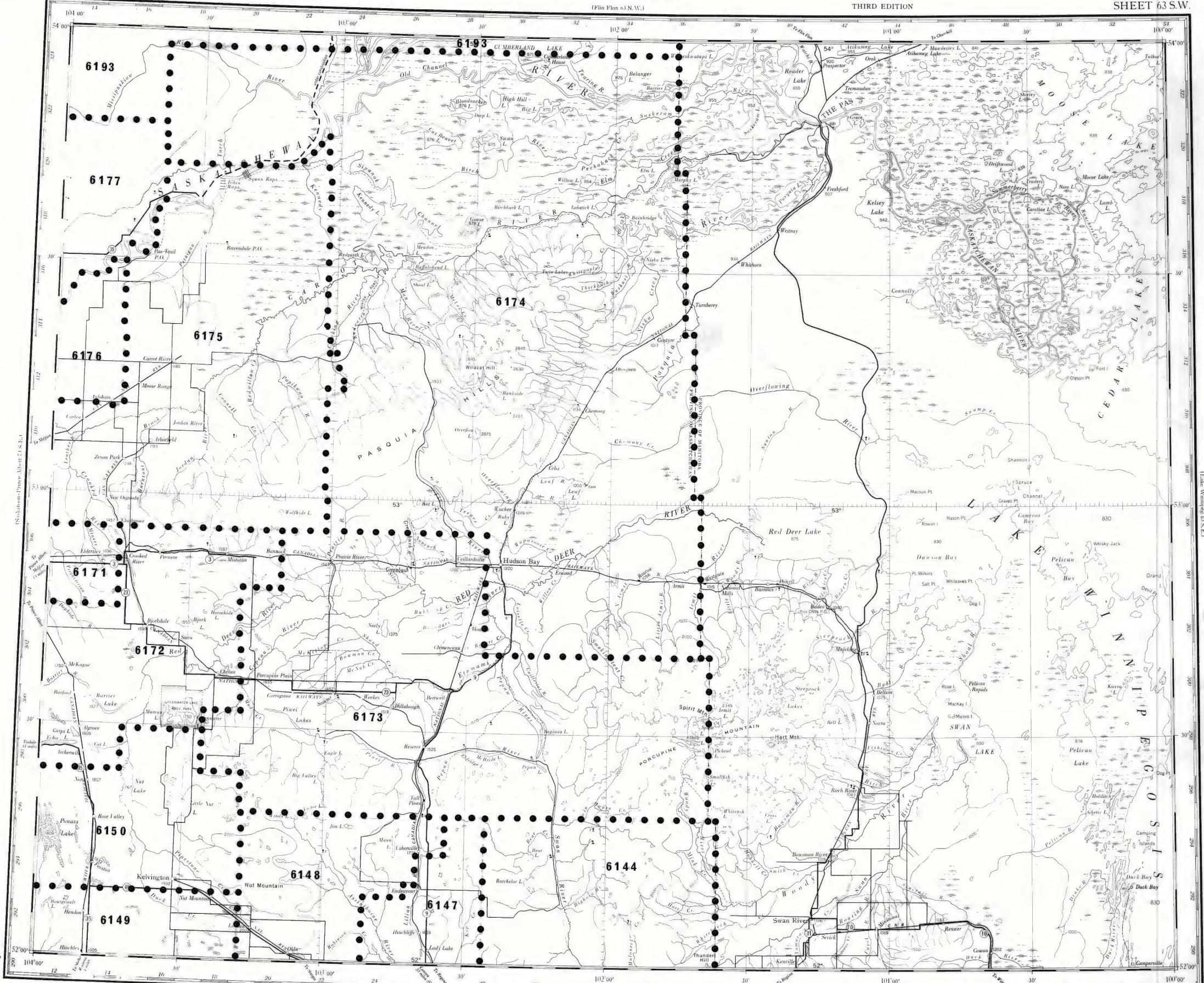
ELEVATIONS IN FEET  
FLIN FLON N.W. 54/104  
N.T.S No. 63 N.W.  
SASK.  
G 76-21

**Canada**  
DEPARTMENT OF  
**Mines and Technical Surveys**  
SURVEYS AND MAPPING BRANCH  
(Flin Flon 63 N.W.)

NATIONAL TOPOGRAPHIC SERIES

THIRD EDITION

SHEET 63 S.W.



(Broadview-Dauphin 62 N.W.)

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Compiled, drawn and printed at the Hydrographic and Map Service,  
Lafarge Building, Ottawa, 1942.  
Reprinted with corrections 1947. Reprinted with corrections at the  
Survey and Mapping Branch, Ottawa, 1951.

Scale 1:500,000

N.T.S. No. 63 S.W.

SASK.

G 76-21

**PASQUIA HILLS - SWAN RIVER**  
SASKATCHEWAN - MANITOBA

Miles 8 4 2 0 8 16 24 32 Miles

NOTE: Grid squares may be drawn on this map by joining the corresponding sections shown along the outer border. The even numbers of the squares are given along the outer border.

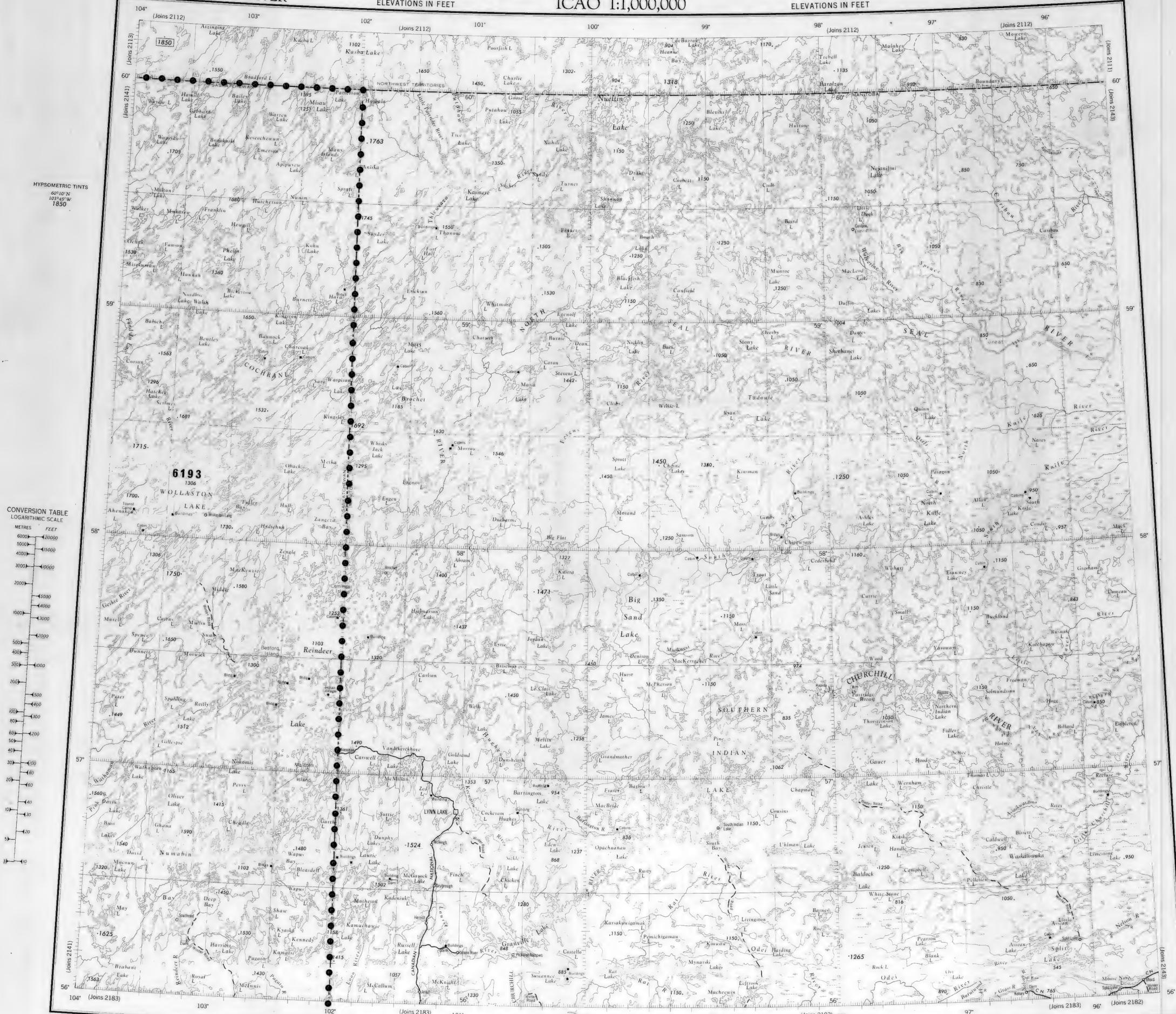
5 : T 1 R 8 10

GEOGRAPHY DIVISION  
MAPS SURVEYING BRANCH

ELEVATIONS IN FEET  
(2142) COCHRANE RIVER

WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000

ELEVATIONS IN FEET  
Lambert Conformal Conic Projection  
Standard Parallels 56°40' and 59°20'



MOOSE JAW-WATROUS N.W. 50/108

ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Join Saskatoon-Prince Albert 73 S.E.)

ELEVATIONS IN FEET

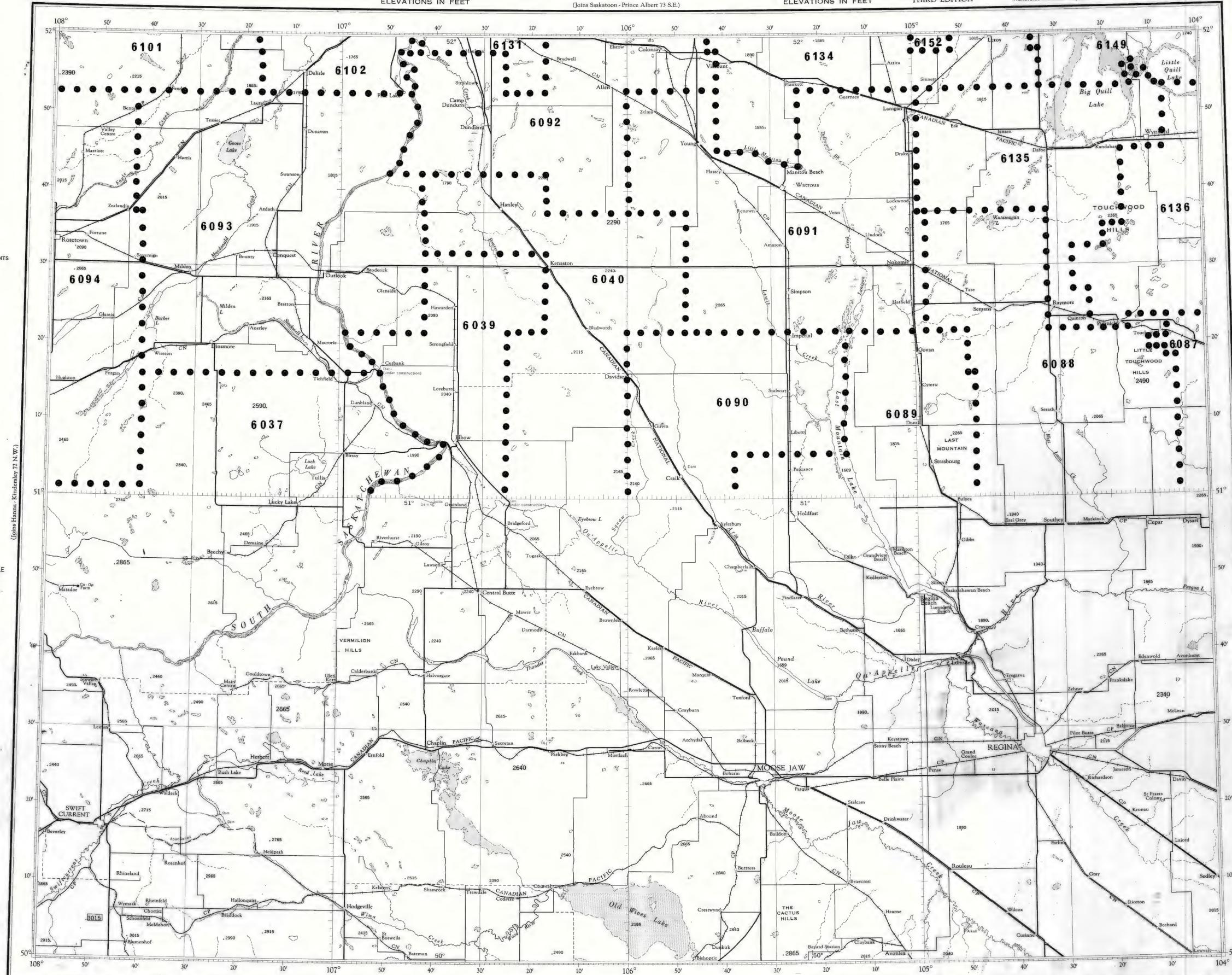
ELEVATIONS IN FEET

THIRD EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
50°05'N  
107°50'W  
3015



ELEVATIONS IN FEET  
Base Map, 3rd Edition, 1964

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Join Swift Current-Regina 72 S.E.)

ELEVATIONS IN FEET

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of Mines and Technical Surveys, Ottawa, Canada.

SCALE 1:500,000

800 Kilometres  
500 Nautical Miles  
500 Statute Miles

MOOSE JAW-WATROUS N.W. 50/108  
N.T.S. No. 72 N.E.  
G 76-21

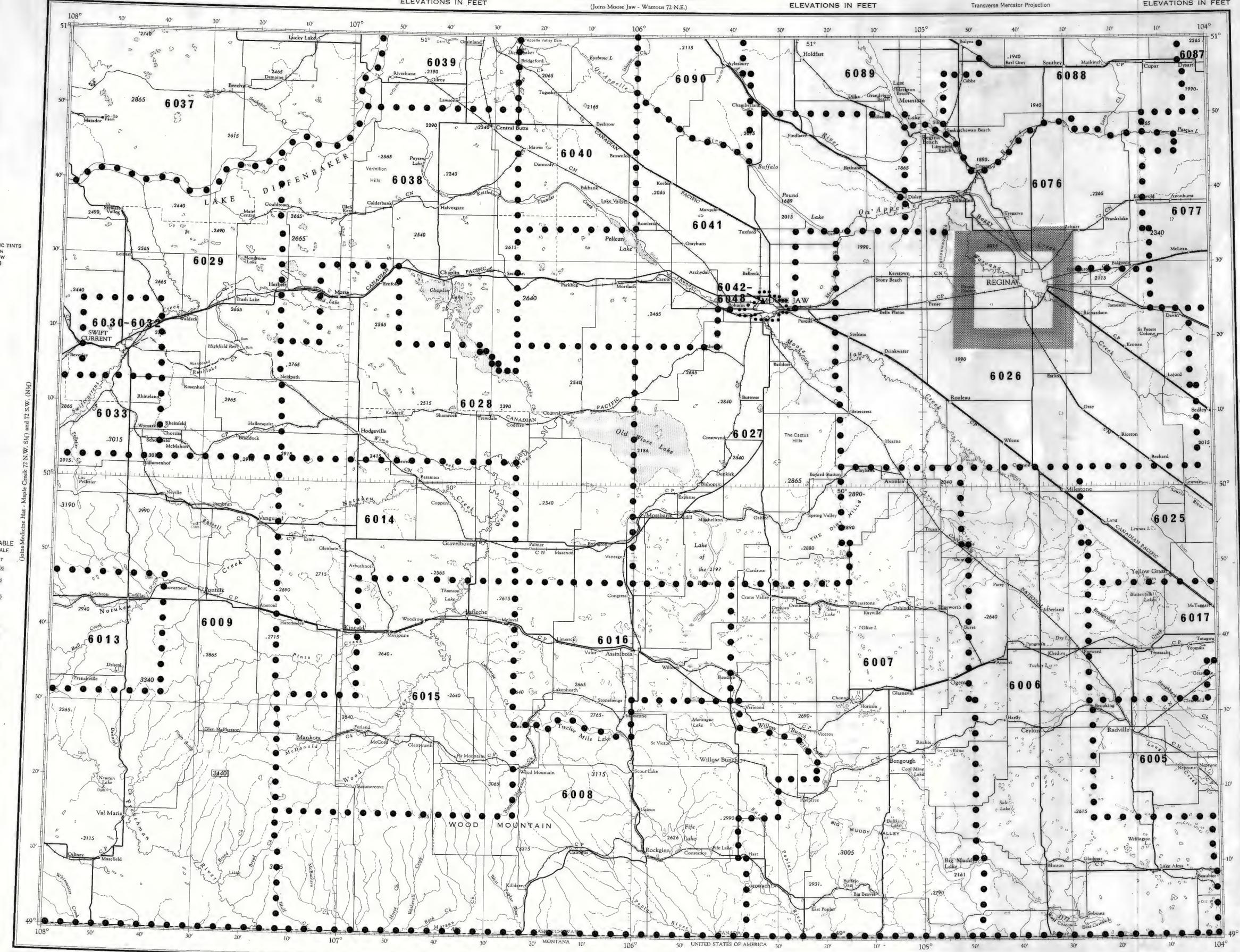
SWIFT CURRENT - REGINA  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH  
(Joins Moose Jaw - Warrous 72 N.E.)

ELEVATIONS IN FEET

Transverse Mercator Projection

ELEVATIONS IN FEET



CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH

MEDICINE HAT - MAPLE CREEK  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

ELEVATIONS IN FEET

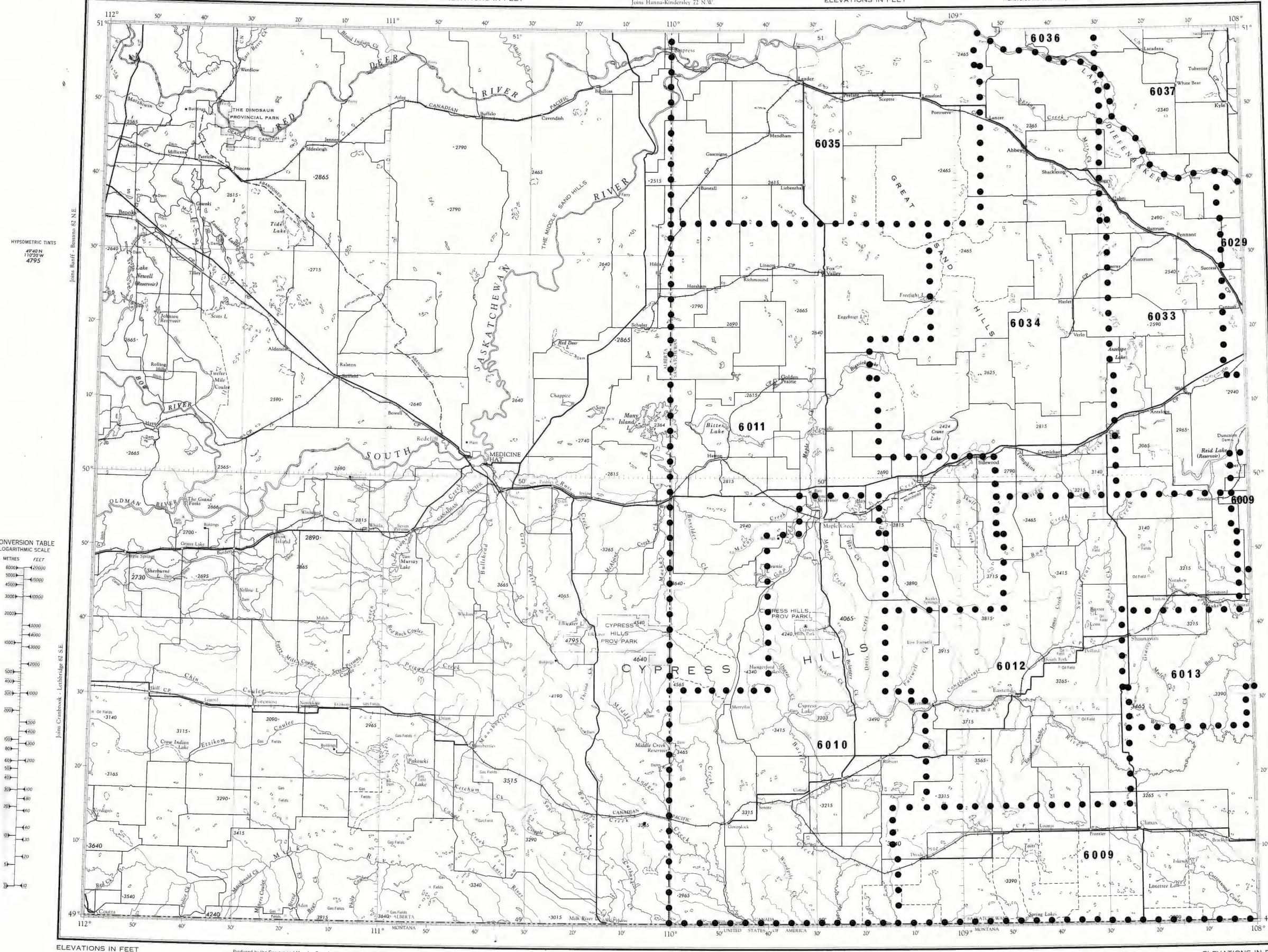
SURVEYS AND MAPPING BRANCH

Join Hanna-Kindersley 72 N.W.

ELEVATIONS IN FEET

Transverse Mercator Projection

ELEVATIONS IN FEET



ELEVATIONS IN FEET  
Base Map, 5th Edition, 1962

Produced by the Surveys and Mapping Branch,  
Department of Energy, Mines and Resources.

ELEVATIONS IN FEET

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**ELEVATIONS IN FEET**

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ELEVATIONS IN FEET

SINE HAT - MAPLE CREEK  
N.T.S. Nos. 72 N.W. ( $S\frac{1}{2}$ )  
and 72 S.W. ( $N\frac{1}{2}$ )

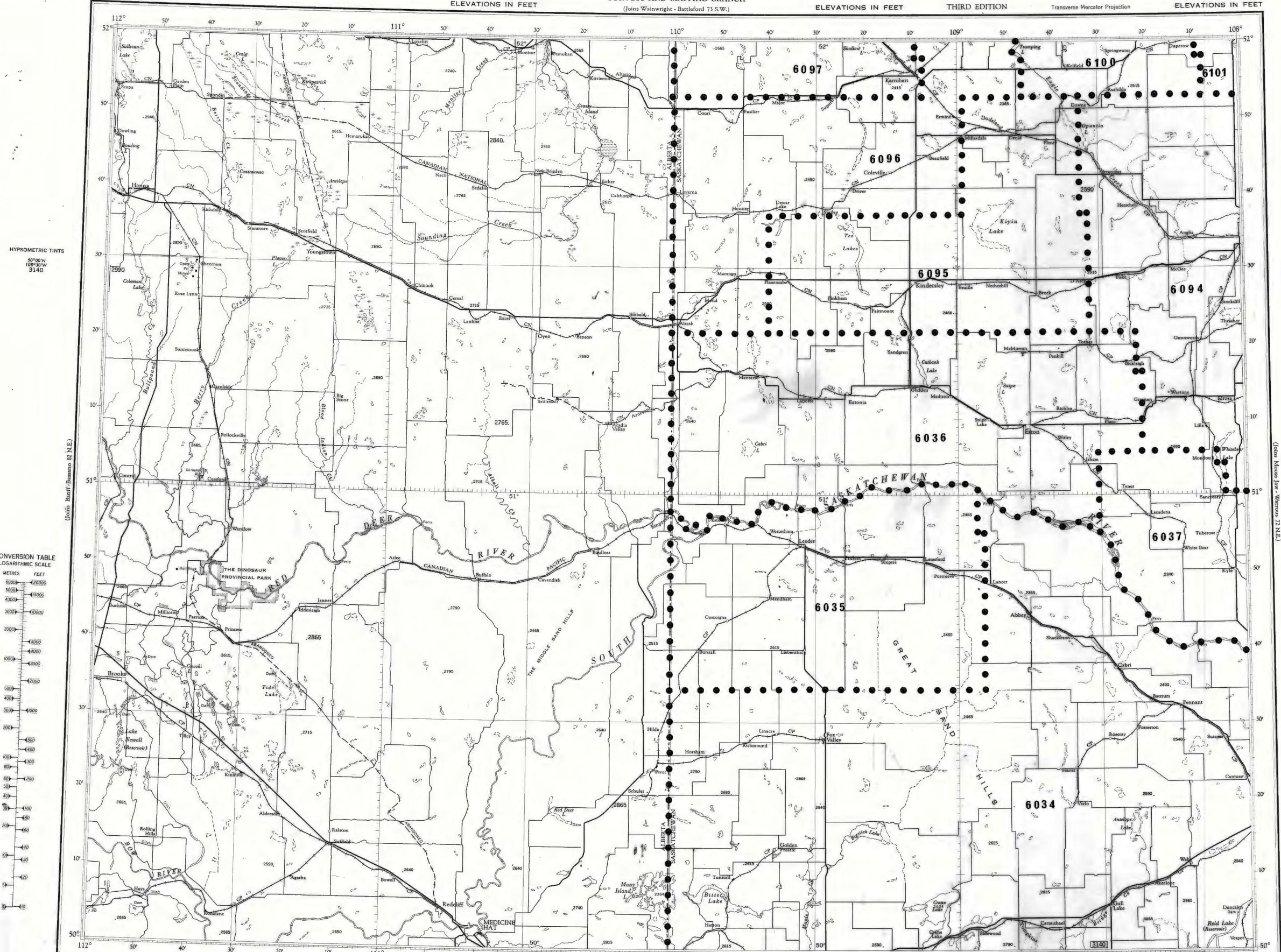
SASK.  
G 76-21

HANNA-KINDERSLEY  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Wainwright-Battleford 73 S.W.)

ELEVATIONS IN FEET  
THIRD EDITION

Transverse Mercator Projection  
ELEVATIONS IN FEET



ELEVATIONS IN FEET

(Joins Medicine Hat-Maple Creek)

ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office,  
Department of Mines and Technical Surveys, Ottawa.

ELEVATIONS IN FEET

HANNA-KINDERSLEY  
N.T.S. No. 72 N.W.  
SASK.

G 76-21

**GREEN LAKE - STANLEY  
ELEVATIONS IN FEET**

**CANADA**  
**DEPARTMENT OF**  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**

ELEVATIONS IN FEET

(Joins Mudjatik - Geikie 74 S.E.)

**ELEVATIONS IN FEET**

FOURTH EDITION

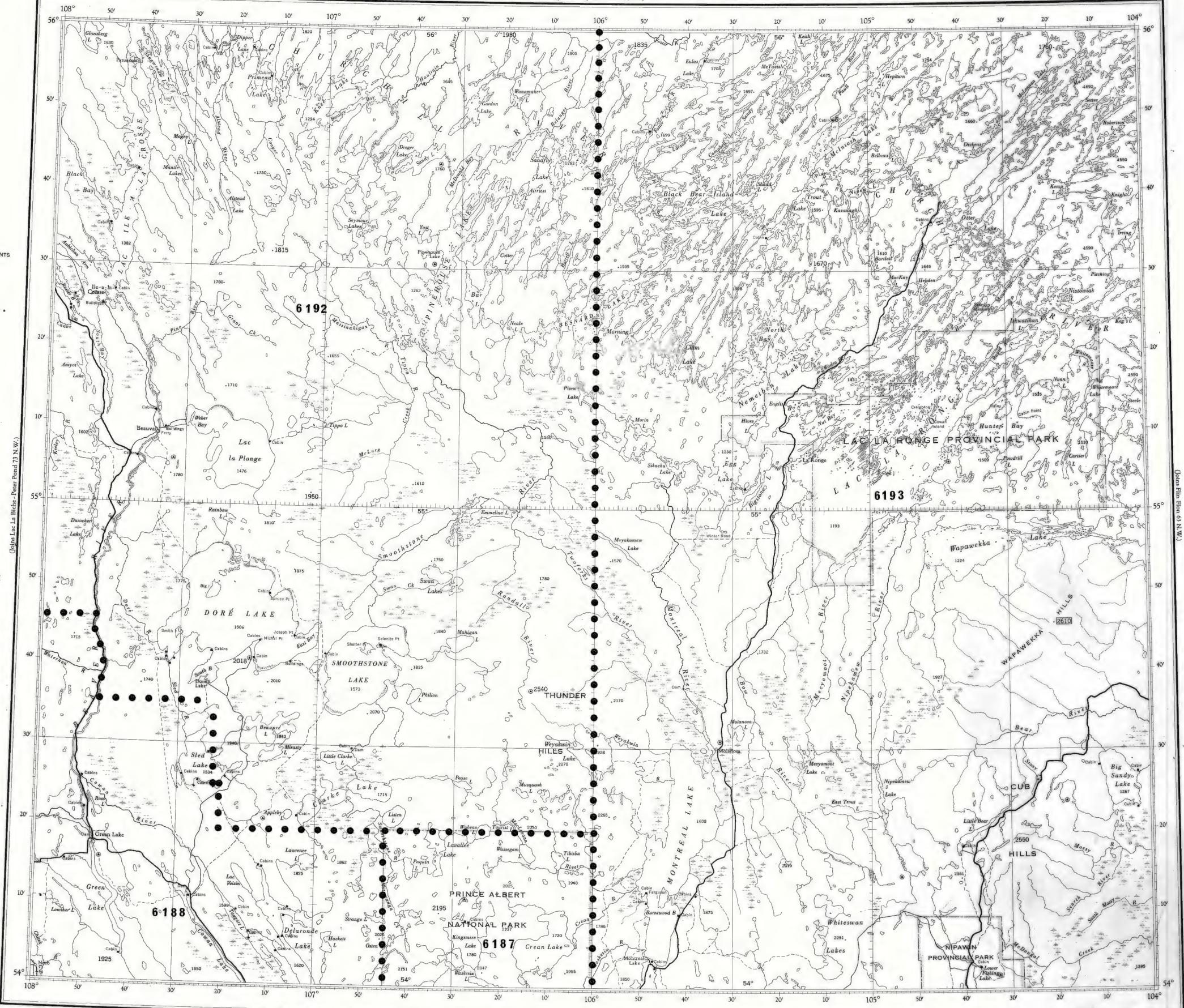
## Transverse Mercator Projection

**ELEVATIONS IN FEET**

HYPSEMETRIC TINT  
54°45'N  
104°20'W  
2610

(Join) Lac La Biche - Peter Pond 73 N.W.)

CONVERSION TABLE LOGARITHMIC SCALE	
METRES	FEET
6000	20000
5000	15000
4000	12000
3000	9000
2000	6000
1000	3600
500	2000
400	1600
300	1200
200	800
150	600
100	400
80	320
70	280
60	240
50	200
40	160
30	120
20	80
15	60
10	40
8	32
5	20
3	10



C. R. Procto  
Secretary Division -  
Commercial Banking Branch

ELEVATIONS IN FEET

(Joins Saskatoon - Prince Albert

ELEVATIONS IN FEET

Kilometers [0] [10] [20] [30] [40] [50] [60] [70] [80] [90] Kilometers  
 Nautical Miles [0] [10] [20] [30] [40] [50] Nautical Miles  
 Statute Miles [0] [10] [20] [30] [40] [50] Statute Miles

SCALE 1:500,000

**ELEVATIONS IN FEET**  
**GREEN LAKE - STANLEY**  
**N.T.S. No. 73 N.E.**  
**SASK**

SASK.

LAC LA BICHE-PETER POND N.W. 54/112

ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins McMurray 74 S.W.)

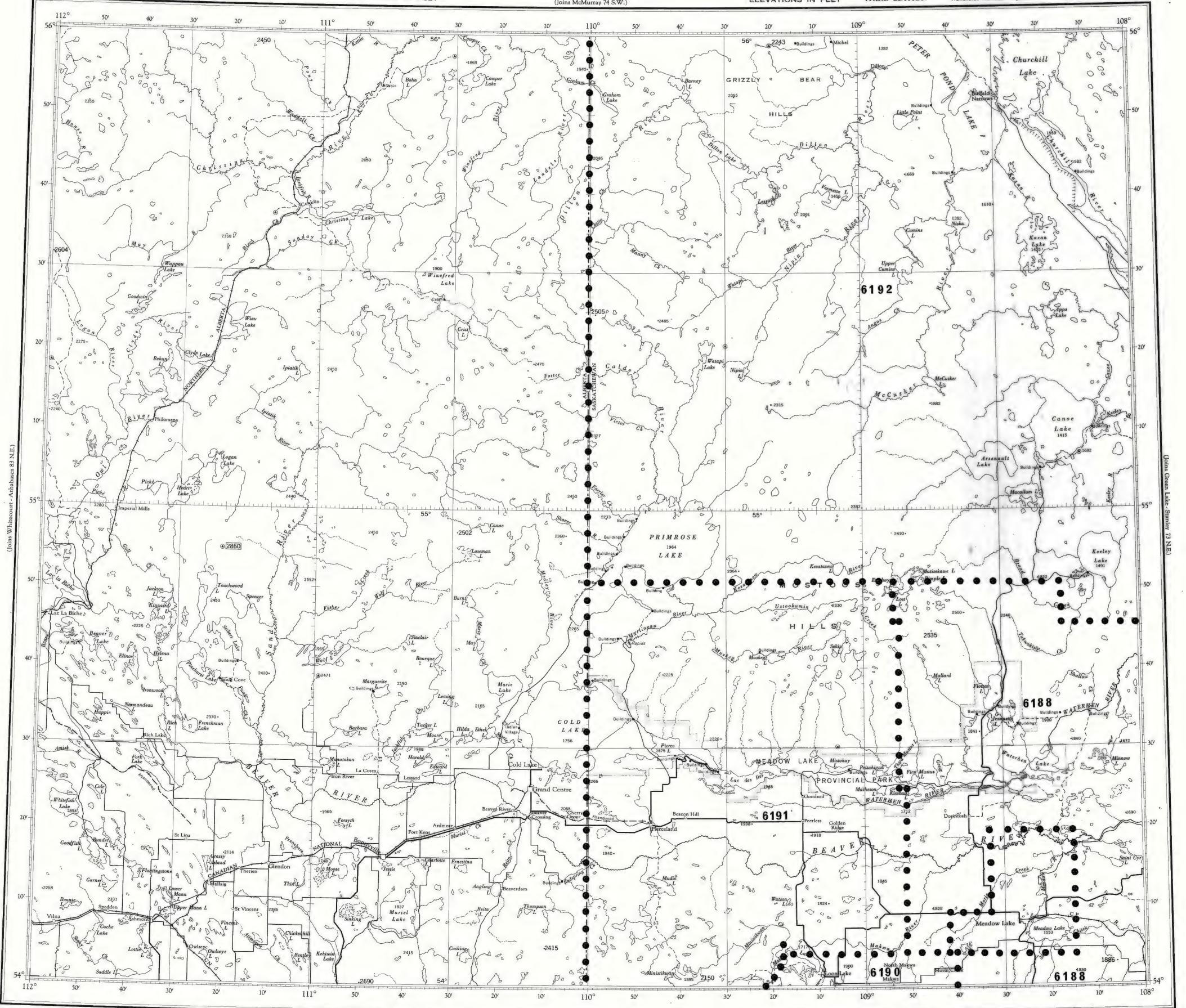
ELEVATIONS IN FEET

ELEVATIONS IN FEET

THIRD EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET



ELEVATIONS IN FEET  
Base Map, 3rd Edition 1963.

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Joins Wainwright-Battleford 73 S.W.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET  
LAC LA BICHE-PETER POND N.W. 54/112

N.T.S. No. 73 N.W.

SASK.

G76-21

Kilometres 10 [Scale Bar] 20 40 60 80 100 120  
National Grid  
Statute Miles 6 12 18 24 30 36 42 48 54 60 66  
SCALE 1:500,000

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SASKATOON - PRINCE ALBERT N.W. 52/108  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Green Lake-Stanley 73 N.E.)

ELEVATIONS IN FEET

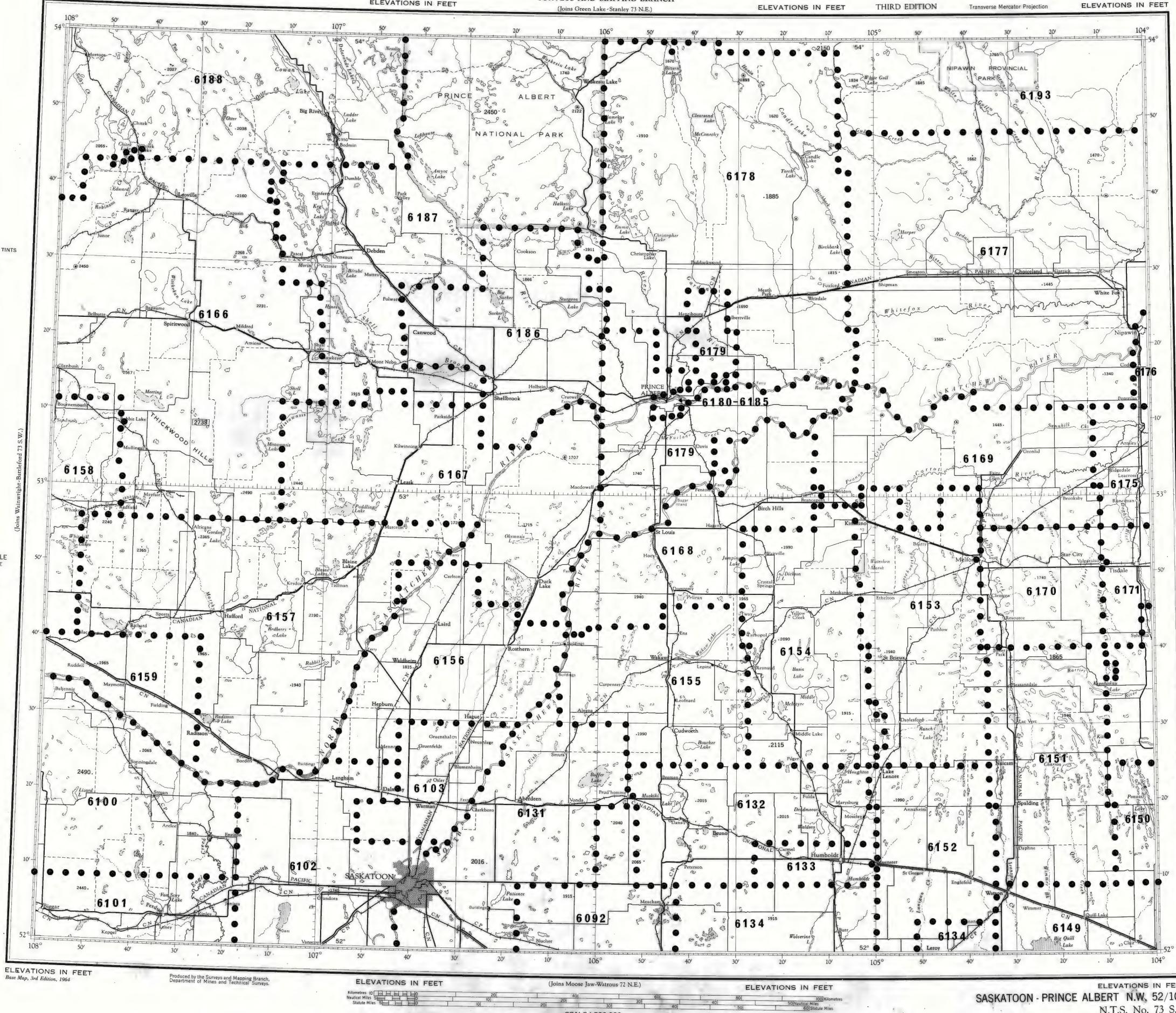
ELEVATIONS IN FEET

THIRD EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
53°10'W  
107°30'W  
2733



ELEVATIONS IN FEET  
Base Map, 3rd Edition, 1964

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET  
(Joins Moose Jaw-Watrous 72 N.E.)

SCALE 1:500,000  
Kilometers 10 20 30 40 50 60 70 Kilometers  
Statute Miles 6 12 18 24 30 36 42 Statute Miles

ELEVATIONS IN FEET  
SASKATOON - PRINCE ALBERT N.W. 52/108  
N.T.S. No. 73 S.E.  
SASK.  
G 76-21

WAINWRIGHT-BATTLEFORD N.W. 52/112  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Lac la Biche - Peter Pond 73 N.W.)

ELEVATIONS IN FEET  
THIRD EDITION

Transverse Mercator Projection  
ELEVATIONS IN FEET

HYPSEOMETRIC TINTS

(Joins Red Deer-Edmonton 83 S.E.)

(Joins Saskatoon - Prince Albert 73 S.E.)

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	20000
5000	15000
4000	13000
3000	10000
2000	6000
1000	3000
500	1600
300	1000
200	600
100	300
50	160
30	100
20	60
10	30
5	16
3	10
2	6
1	3

ELEVATIONS IN FEET  
Base Map, 3rd Edition 1954

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ELEVATIONS IN FEET  
(Joins Hanna-Kindersley 72 N.W.)

Kilometres 10  
Nautical Miles 10  
Statute Miles 10  
100 Kilometres  
100 Nautical Miles  
100 Statute Miles

SCALE 1:500,000

ELEVATIONS IN FEET  
WAINWRIGHT-BATTLEFORD N.W. 52/112  
N.T.S. No. 73 S.W.  
SASK.  
G 76-21

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of Mines and Technical Surveys, Ottawa, Canada.

**WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000**

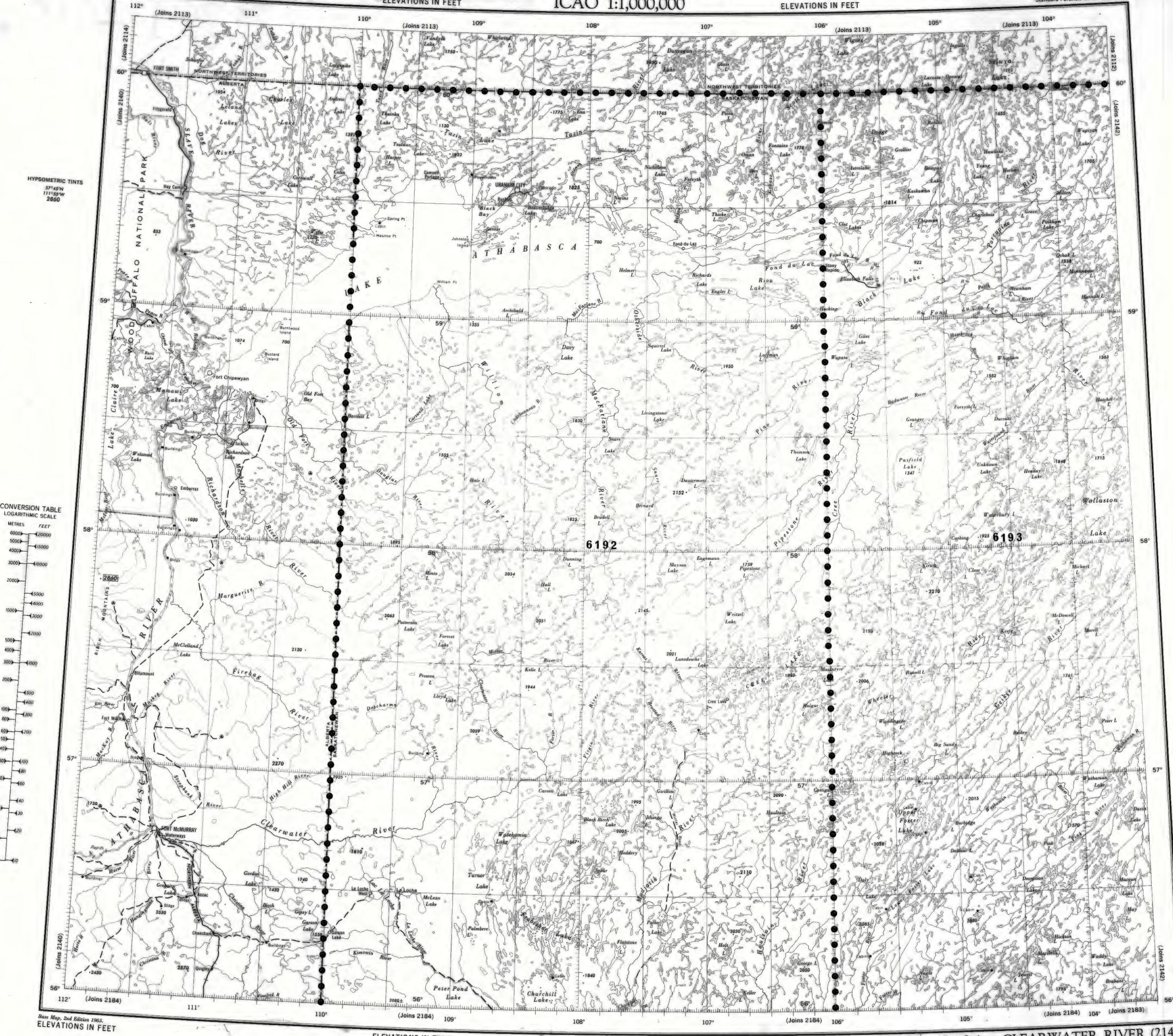
ELEVATIONS IN FEET  
(2141) CLEARWATER RIVER

**ELEVATIONS IN FEET**

HYPSEMETRIC TINTS  
57°45'N  
111°55'W  
2860

**CONVERSION TABLE  
LOGARITHMIC SCALE**

*Base Map, 2nd Edition 1965.*  
**ELEVATIONS IN FEET**



**CLEARWATER RIVER (2141)**  
ELEVATIONS IN FEET

ELABORATIONS IN FEET.  
N.T.S. No. 74  
SASK.

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**ELEVATIONS IN FEET**

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**ELEVATIONS IN FEET**

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RECORDED  
in the Project  
Geography Division  
Survey and Mapping

74

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CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH

HANNA - KINDERSLEY  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

**ELEVATIONS IN FEET**

(Joins Wainwright - Battleford 73 S.W.)

ELEVATIONS IN FEET

THIRD EDITION

### Transverse Mercator Projection

**ELEVATIONS IN FEET**

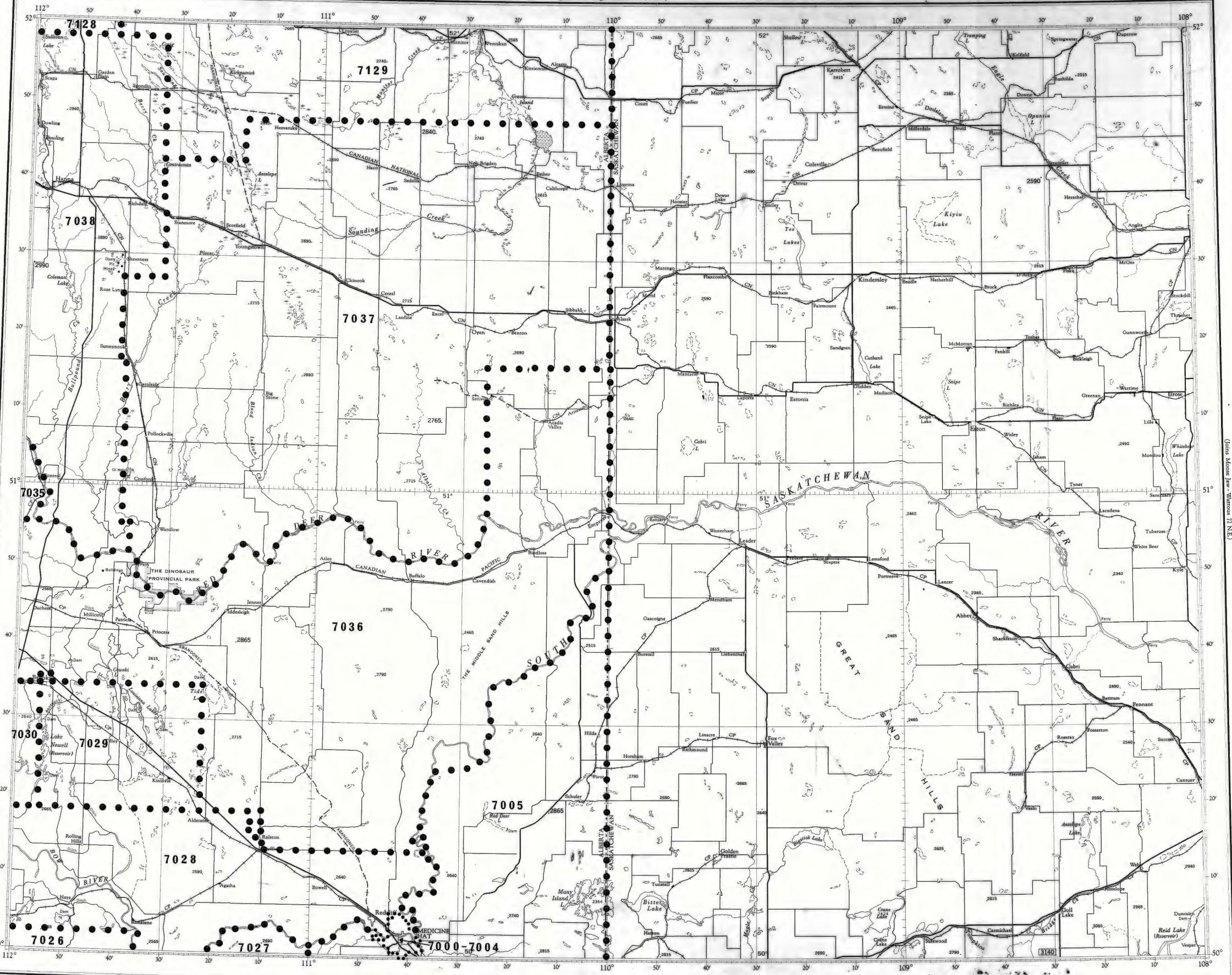
#### HYPSEMETRIC TINT

Join Banff-Bassano 82 N.E.)

**CONVERSION TABLE**

A logarithmic scale for elevation, ranging from 5 to 6000 feet. The scale is labeled "LOGARITHMIC SCALE" at the top, with "METRES" and "FEET" below it. The values are marked on a logarithmic grid.

FEET	METRES
6000	1828
5000	1585
4000	1265
3000	985
2000	635
1500	490
1000	346
800	286
600	229
500	200
400	161
300	126
200	89
150	69
100	50
80	40
60	30
50	25
40	20
30	15
20	10
15	8
10	5
8	4
5	3



**ELEVATIONS IN FEET**

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Department of Mines and Technical Surveys.

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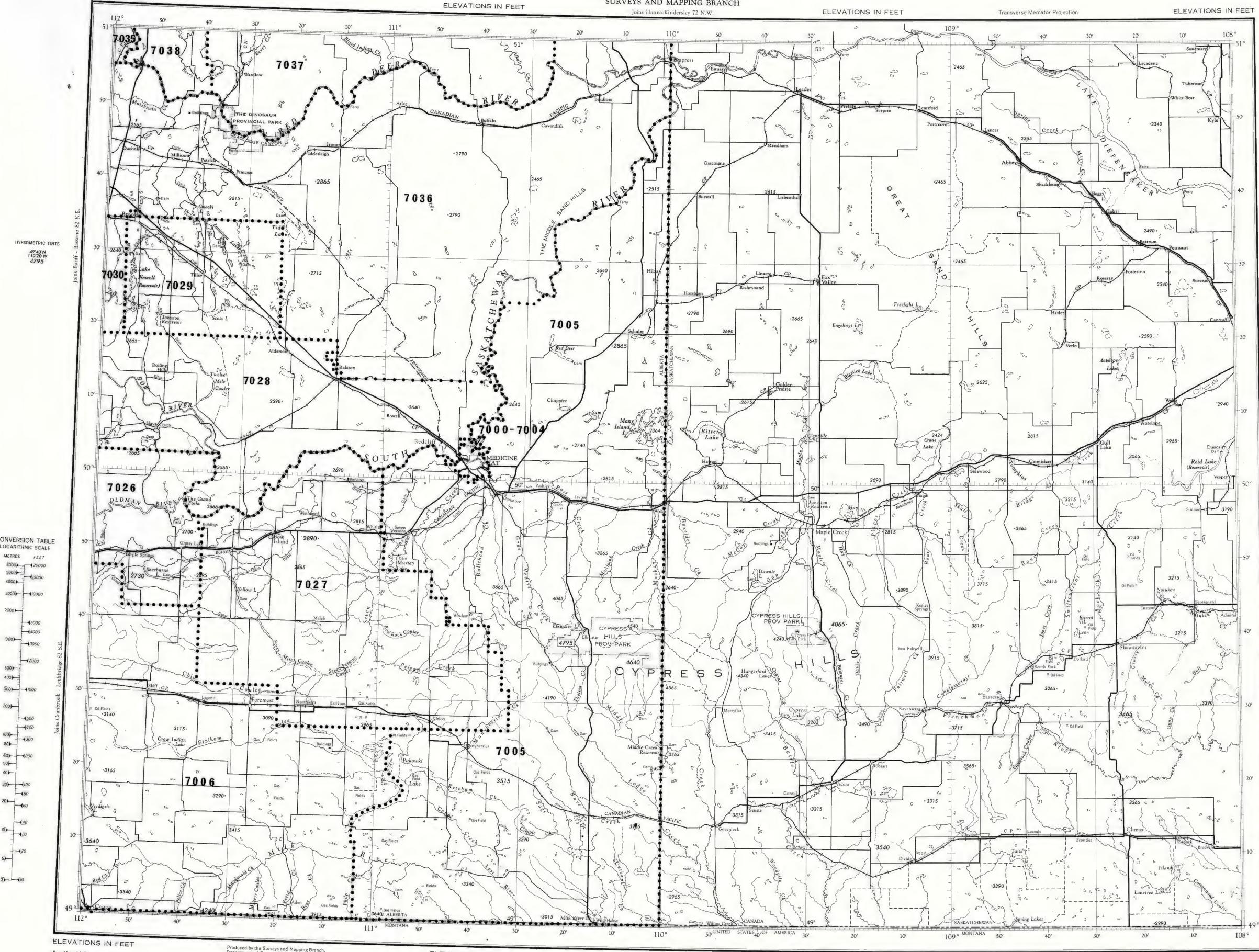
ELEVATIONS IN FEET  
ANNA KINDERSLEY

WINDERSLEY  
72 NW7

No. 72 N.W.  
ALTA.- ALB  
G76-21

CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH

MEDICINE HAT - MAPLE CREEK  
ELEVATIONS IN FEET



**ELEVATIONS IN FEET**

CINE HAT - MAPLE CREEK  
N.T.S. Nos. 72 N.W. ( $S\frac{1}{2}$ )  
and 72 S.W. ( $N\frac{1}{2}$ )

S.W. (N½)  
ALTA.- ALB  
G 76-21

LAC LA BICHE-PETER POND N.W. 54/112  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins McMurray 74 S.W.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

THIRD EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS

(Joins Whitecourt-Athabasca 83 N.E.)

(Joins Green Lake-Stanley 73 N.E.)

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	20000
5000	15000
4000	12000
3000	10000
2000	6000
1000	3000
500	1500
300	1000
200	600
100	300
50	150
30	100
20	60
10	30
5	15
3	10
2	6
1	3
0.5	1.5
0.3	1.0
0.2	0.6
0.1	0.3
0.05	0.15
0.03	0.10
0.02	0.06
0.01	0.03
0.005	0.015
0.003	0.010
0.002	0.006
0.001	0.003
0.0005	0.0015
0.0003	0.0010
0.0002	0.0006
0.0001	0.0003
0.00005	0.00015
0.00003	0.00010
0.00002	0.00006
0.00001	0.00003
0.000005	0.000015
0.000003	0.000010
0.000002	0.000006
0.000001	0.000003
0.0000005	0.0000015
0.0000003	0.0000010
0.0000002	0.0000006
0.0000001	0.0000003
0.00000005	0.00000015
0.00000003	0.00000010
0.00000002	0.00000006
0.00000001	0.00000003
0.000000005	0.000000015
0.000000003	0.000000010
0.000000002	0.000000006
0.000000001	0.000000003
0.0000000005	0.0000000015
0.0000000003	0.0000000010
0.0000000002	0.0000000006
0.0000000001	0.0000000003
0.00000000005	0.00000000015
0.00000000003	0.00000000010
0.00000000002	0.00000000006
0.00000000001	0.00000000003
0.000000000005	0.000000000015
0.000000000003	0.000000000010
0.000000000002	0.000000000006
0.000000000001	0.000000000003
0.0000000000005	0.0000000000015
0.0000000000003	0.0000000000010
0.0000000000002	0.0000000000006
0.0000000000001	0.0000000000003
0.00000000000005	0.00000000000015
0.00000000000003	0.00000000000010
0.00000000000002	0.00000000000006
0.00000000000001	0.00000000000003
0.000000000000005	0.000000000000015
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0.000000000000002	0.000000000000006
0.000000000000001	0.000000000000003
0.0000000000000005	0.0000000000000015
0.0000000000000003	0.0000000000000010
0.0000000000000002	0.0000000000000006
0.0000000000000001	0.0000000000000003
0.00000000000000005	0.00000000000000015
0.00000000000000003	0.00000000000000010
0.00000000000000002	0.00000000000000006
0.00000000000000001	0.00000000000000003
0.000000000000000005	0.000000000000000015
0.000000000000000003	0.000000000000000010
0.000000000000000002	0.000000000000000006
0.000000000000000001	0.000000000000000003
0.0000000000000000005	0.0000000000000000015
0.0000000000000000003	0.0000000000000000010
0.0000000000000000002	0.0000000000000000006
0.0000000000000000001	0.0000000000000000003
0.00000000000000000005	0.00000000000000000015
0.00000000000000000003	0.00000000000000000010
0.00000000000000000002	0.00000000000000000006
0.00000000000000000001	0.00000000000000000003
0.000000000000000000005	0.000000000000000000015
0.000000000000000000003	0.000000000000000000010
0.000000000000000000002	0.000000000000000000006
0.000000000000000000001	0.000000000000000000003
0.0000000000000000000005	0.0000000000000000000015
0.0000000000000000000003	0.0000000000000000000010
0.0000000000000000000002	0.0000000000000000000006
0.0000000000000000000001	0.0000000000000000000003
0.00000000000000000000005	0.00000000000000000000015
0.00000000000000000000003	0.00000000000000000000010
0.00000000000000000000002	0.00000000000000000000006
0.00000000000000000000001	0.00000000000000000000003
0.000000000000000000000005	0.000000000000000000000015
0.000000000000000000000003	0.000000000000000000000010
0.000000000000000000000002	0.000000000000000000000006
0.000000000000000000000001	0.000000000000000000000003
0.0000000000000000000000005	0.0000000000000000000000015
0.0000000000000000000000003	0.0000000000000000000000010
0.0000000000000000000000002	0.0000000000000000000000006
0.0000000000000000000000001	0.0000000000000000000000003
0.00000000000000000000000005	0.00000000000000000000000015
0.00000000000000000000000003	0.00000000000000000000000010
0.00000000000000000000000002	0.00000000000000000000000006
0.00000000000000000000000001	0.00000000000000000000000003
0.000000000000000000000000005	0.000000000000000000000000015
0.000000000000000000000000003	0.000000000000000000000000010
0.000000000000000000000000002	0.000000000000000000000000006
0.000000000000000000000000001	0.000000000000000000000000003
0.0000000000000000000000000005	0.0000000000000000000000000015
0.0000000000000000000000000003	0.0000000000000000000000000010
0.0000000000000000000000000002	0.0000000000000000000000000006
0.0000000000000000000000000001	0.0000000000000000000000000003
0.00000000000000000000000000005	0.00000000000000000000000000015
0.00000000000000000000000000003	0.00000000000000000000000000010
0.00000000000000000000000000002	0.00000000000000000000000000006
0.00000000000000000000000000001	0.00000000000000000000000000003
0.000000000000000000000000000005	0.000000000000000000000000000015
0.000000000000000000000000000003	0.000000000000000000000000000010
0.000000000000000000000000000002	0.000000000000000000000000000006
0.000000000000000000000000000001	0.000000000000000000000000000003
0.0000000000000000000000000000005	0.0000000000000000000000000000015
0.0000000000000000000000000000003	0.0000000000000000000000000000010
0.0000000000000000000000000000002	0.0000000000000000000000000000006
0.0000000000000000000000000000001	0.0000000000000000000000000000003
0.00000000000000000000000000000005	0.00000000000000000000000000000015
0.00000000000000000000000000000003	0.00000000000000000000000000000010
0.00000000000000000000000000000002	0.00000000000000000000000000000006
0.00000000000000000000000000000001	0.00000000000000000000000000000003
0.000000000000000000000000000000005	0.000000000000000000000000000000015
0.000000000000000000000000000000003	0.000000000000000000000000000000010

**CANADA**  
**DEPARTMENT OF**  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**

**WAINWRIGHT-BATTLEFORD N.W. 52/112**

WRIGHT BROS.  
ELEVATIONS IN FEET

**ELEVATIONS IN FEET**

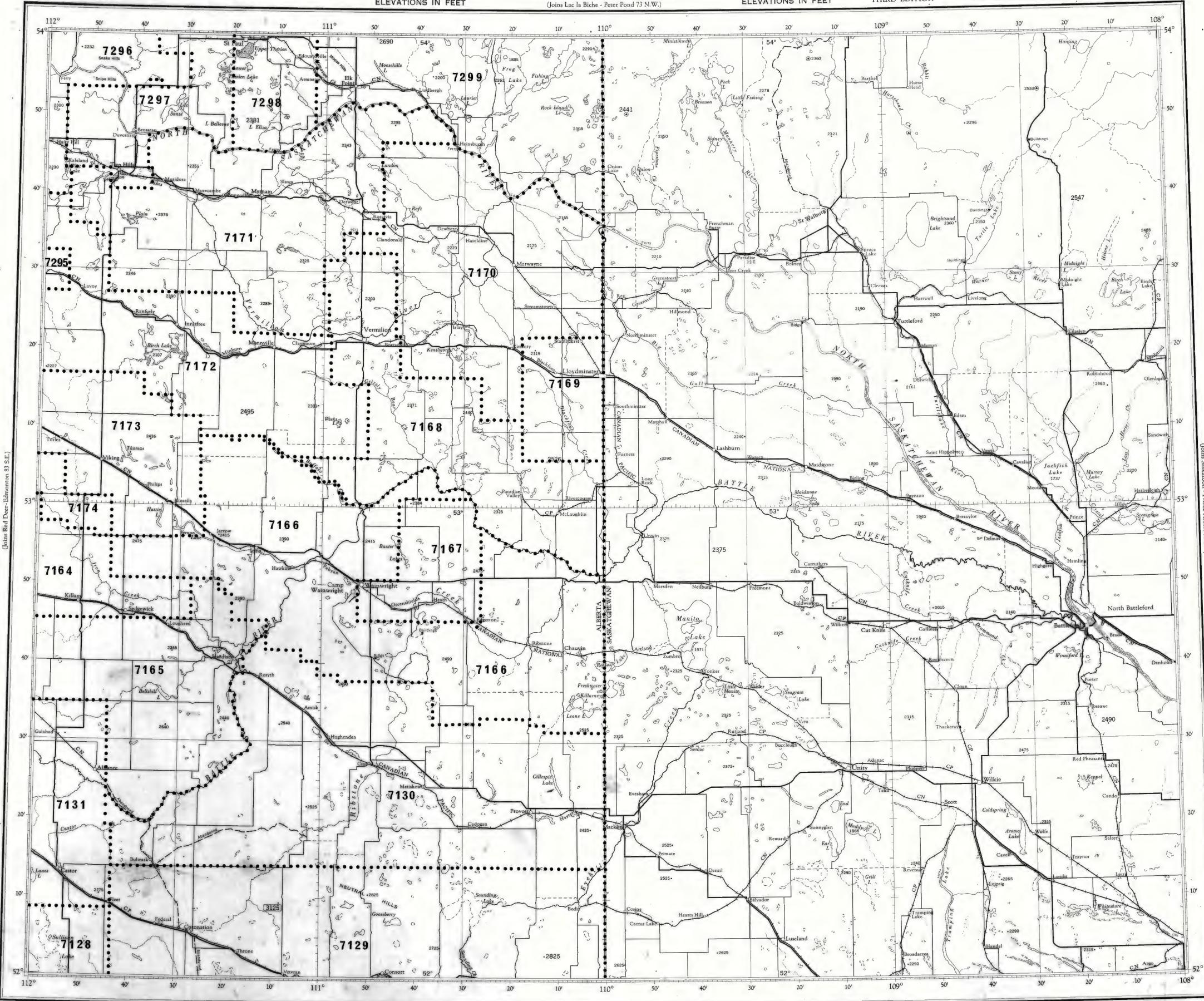
SURVEYS AND MAPPING BRANCH

ELEVATIONS IN FEET

— 10 —

#### **Mortgage Prepayment**

ELEVATIONS IN FEET



ELEVATIONS IN FEET  
Base Map, 3rd Edition 1964

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

**ELEVATIONS IN FEET**

(Joins Hanna-Kindersley 72 N.W.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET  
WAINWRIGHT BATTIFFORD NW 52/112

R.D. N.W. 52/112  
T.I.S. No. 73 S.W.  
ALTA ALB

Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys, Ottawa, Canada.

ELEVATIONS IN FEET  
(2141) CLEARWATER RIVER

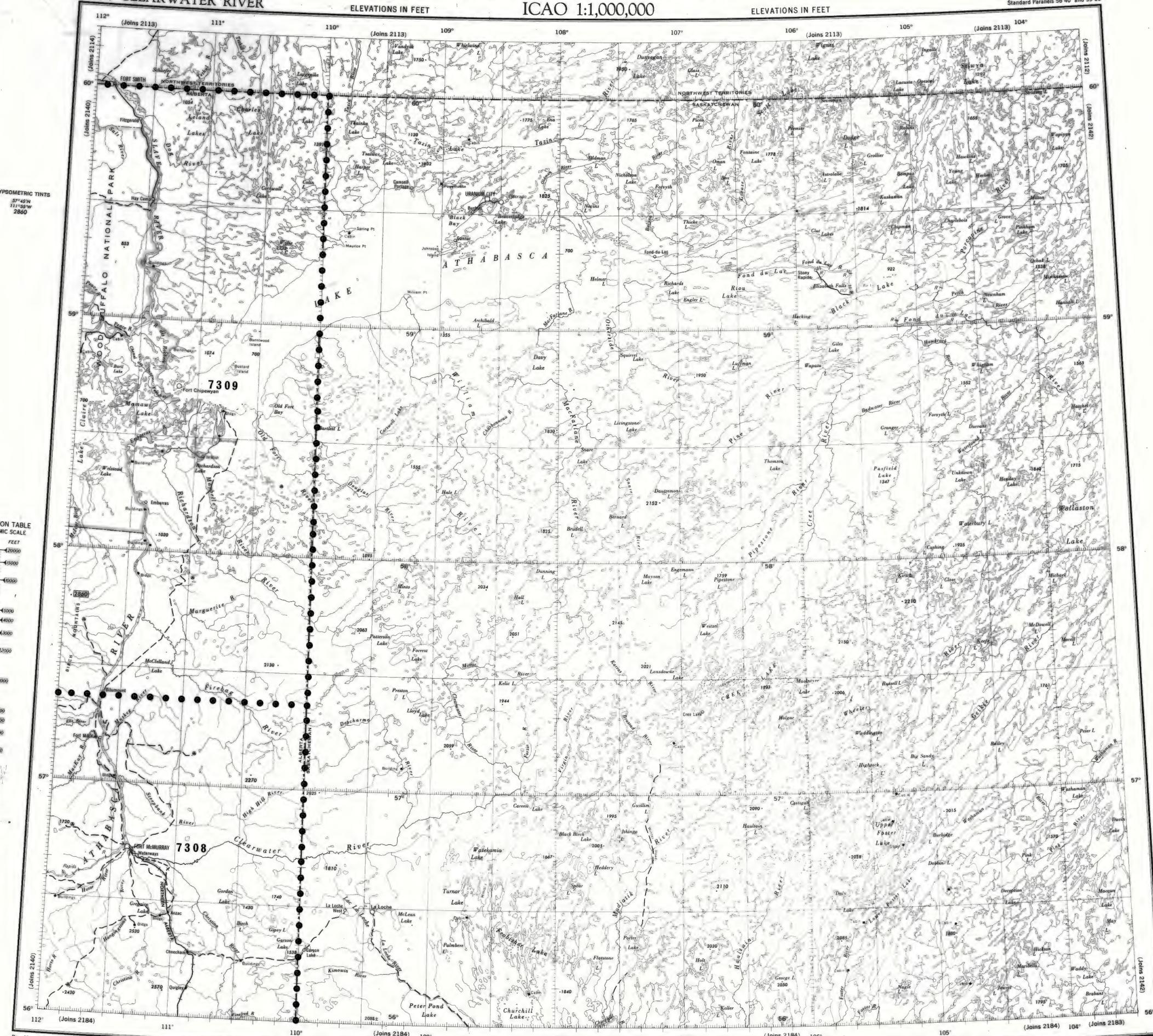
WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000

ELEVATIONS IN FEET  
Lambert Conformal Conic Projection  
Standard Parallels 56°40' and 59°20'

HYPSEOMETRIC TINTS  
57°45'N 111°55'W  
2860

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	19,800
5000	16,400
4000	13,100
3000	10,000
2000	6,600
1500	5,000
1000	3,300
800	2,600
600	2,000
500	1,600
400	1,300
300	1,000
200	660
150	500
100	330
80	260
60	200
50	160
40	130
30	100
20	66
15	50
10	33
8	26
6	20
5	16
4	13
3	10
2	6.6
1	3.3



Base Map, 2nd Edition 1965.  
ELEVATIONS IN FEET

Produced by the Survey and Mapping Branch,  
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Ottawa, Canada. Copies may be obtained from  
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CLEARWATER RIVER (2141)  
ELEVATIONS IN FEET  
N.T.S. No. 74  
ALTA.- ALB.  
G76-21

74.  
BASE

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH

BANFF-BASSANO N.W. 50/116  
ELEVATIONS IN FEET

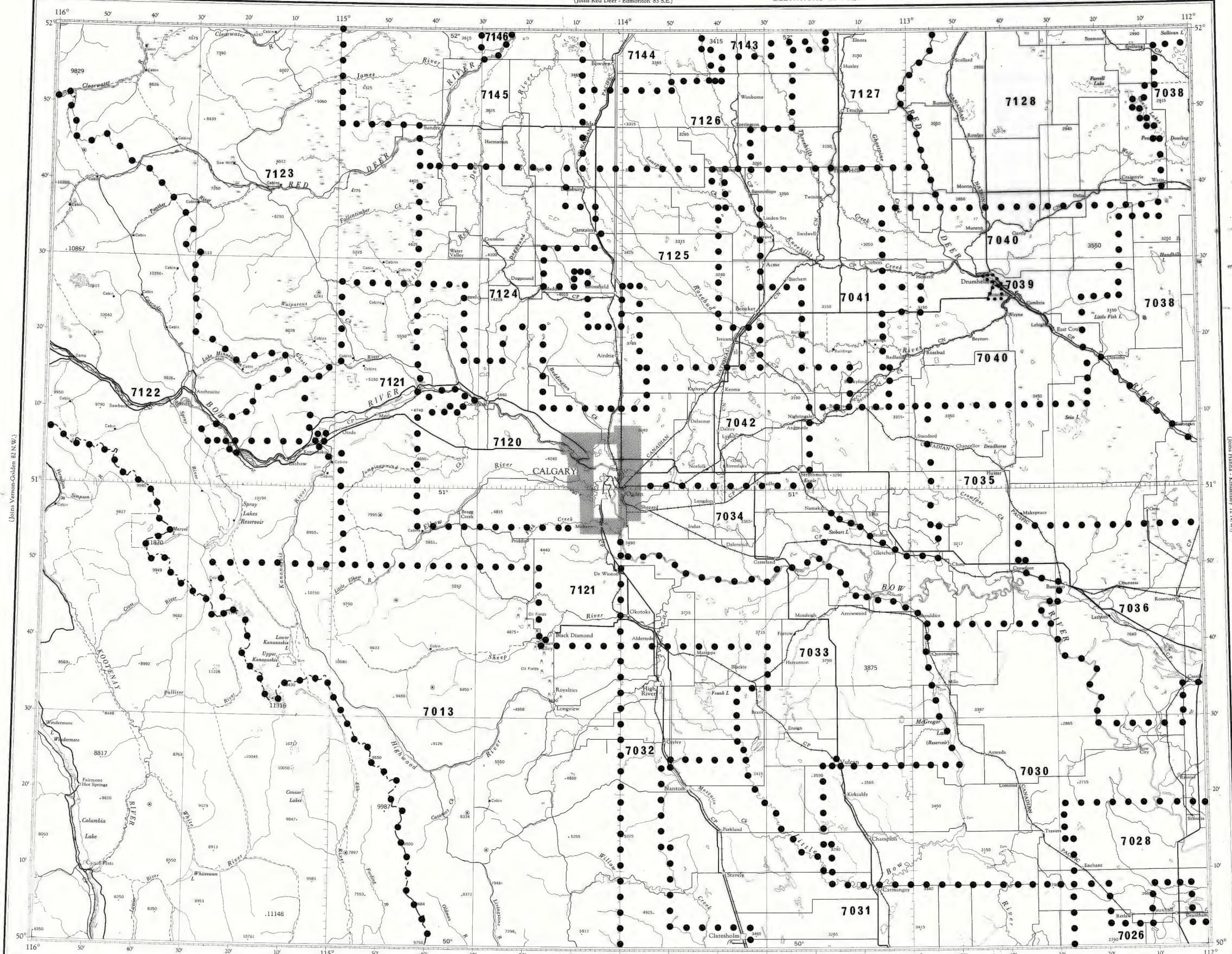
ELEVATIONS IN FEET

(Joins Red Deer - Edmonton 83 S.E.)

ELEVATIONS IN FEET

### Transverse Mercator Projection

ELEVATIONS IN FEET



**ELEVATIONS IN FEET**

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Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Joins Cranbrook-Lethbridge 82 S.E.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

ANO N.W. 50/116  
NTS N. 83 NE

No. 82 N.E.  
TA - AIR

TA. - ALB.  
G76-21

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**

**VERNON - GOLDEN**  
**ELEVATIONS IN FEET**

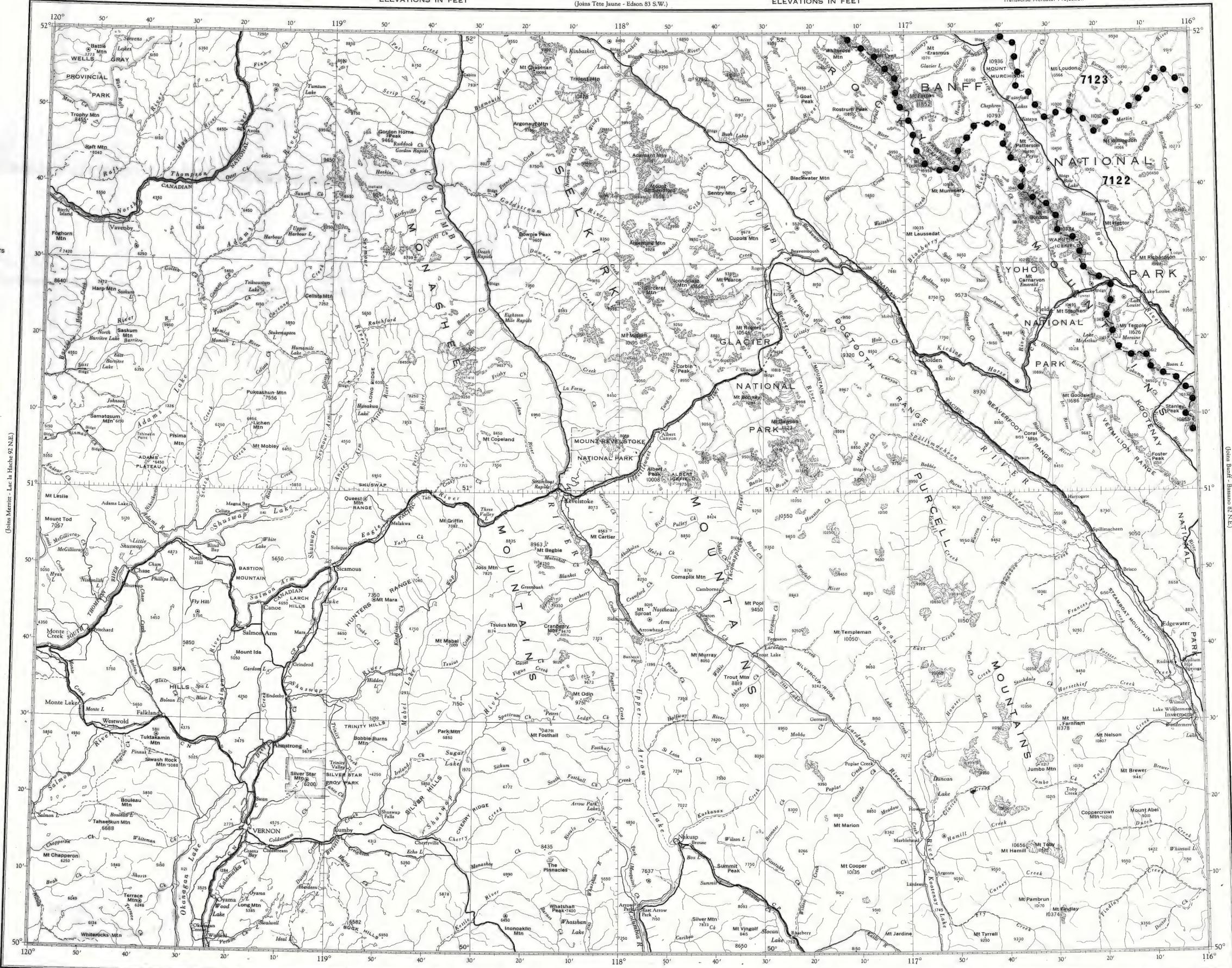
ELEVATIONS IN FEET

DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH

ELEVATIONS IN FEET

Transverse Mercator Projection

VERNON-GOLDFEN 82 N.W.  
BLUE



**ELEVATIONS IN FEET**  
*Base Map, 3rd Edition 1965.*

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Survey

ELEVATIONS IN FEET

(Joins Okanagan - Kootenay \$2 S.V.

ELEVATIONS IN FEET

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ELEVATIONS IN FEET  
VERNON GOLDEN

VERNON - GOLDEN  
1765 N. 82 NW

NO. 82 N.W.  
TA. - ALB.

G76-2I

CRANBROOK-LETHBRIDGE  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Banff - Bassano N.E.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

Transverse Mercator Projection

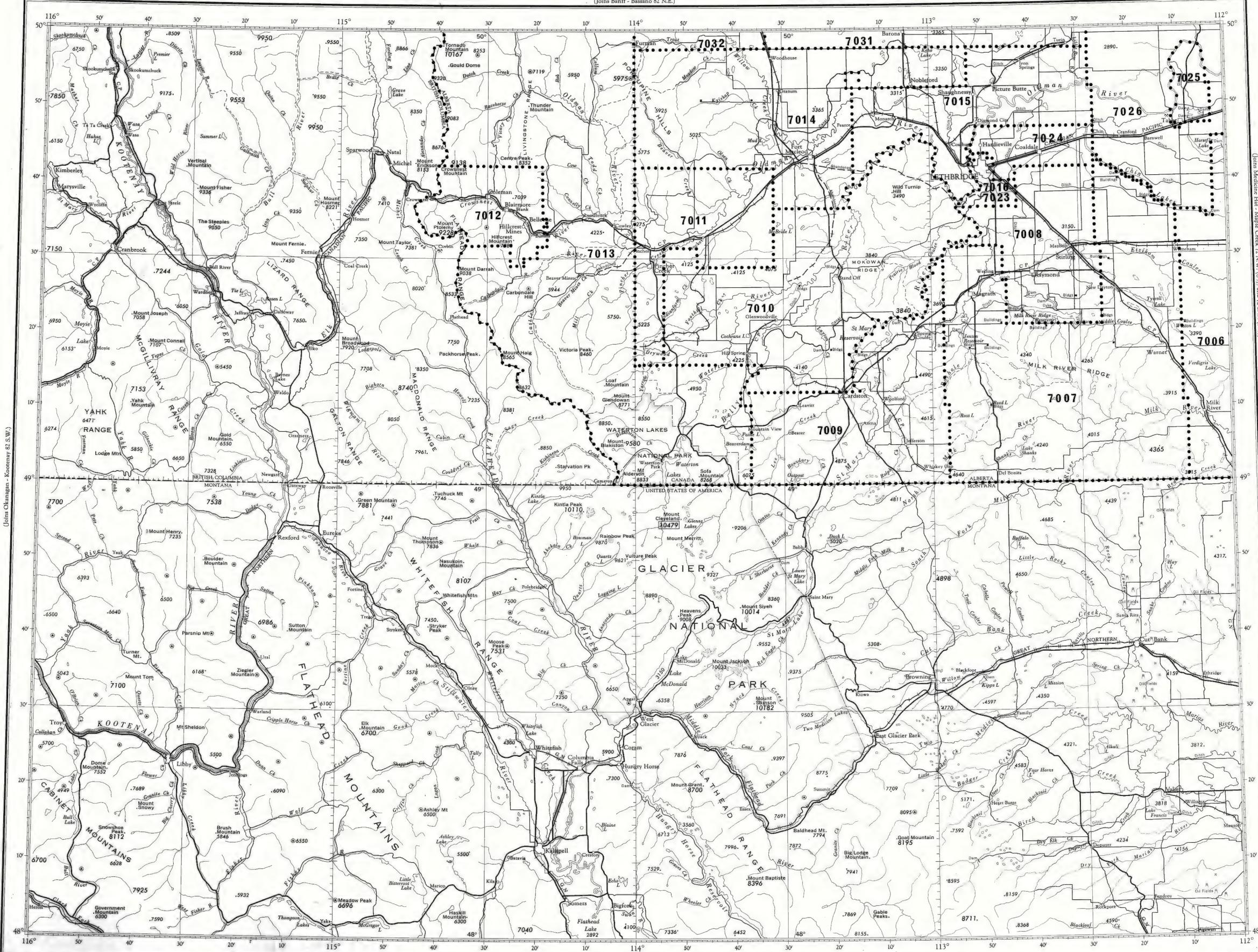
(Joins Medicine Hat - Maple Creek 72 N.W. (S.1/4) and 72 S.W. (N.1/4))

HYPSEOMETRIC TINTS  
48°55'N  
113°50'W  
10479

(Joins Okanagan - Kootenay 82 S.W.)

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	20000
5000	16400
4000	13120
3000	10000
2000	6640
1000	3320
500	1660
300	1000
200	664
100	332
50	166
30	100
20	66
10	33
5	16.6
3	10
2	6.6
1	3.3



ELEVATIONS IN FEET  
Base Map, 3rd Edition 1965

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

Kilometers 10  
Nautical Miles 5  
Statute Miles 3  
10 20 30 40 50 60  
100 Kilometers  
50 Nautical Miles  
60 Statute Miles

SCALE 1:500,000

Copies may be obtained from the Map Distribution Office,  
Department of Mines and Technical Surveys, Ottawa.

RETURN TO

ELEVATIONS IN FEET  
CRANBROOK-LETHBRIDGE  
N.T.S. No. 82 S.E.

ALTA - ALB.

G76-21

Geography Division  
Survey and Mapping

WHITECOURT-ATHABASCA N.W. 54/116  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Wabasca River S.E.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

THIRD EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
56°45'N 115°55'W  
4475

(Joins Grande Prairie 83 N.W.)

(Joins Lac la Biche - Peter Loug 73 N.W.)

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	19760
5000	16400
4000	13120
3000	9840
2000	6560
1500	4920
1000	3280
800	2680
600	2080
500	1800
400	1480
300	1150
200	780
100	390
50	195
30	117
20	78
10	39
5	19.5
3	11.7
2	7.8
1	3.9

ELEVATIONS IN FEET  
Base Map, 3rd Edition 1964

Produced by the Survey and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Joins Red Deer - Edmonton 83 S.E.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

Kilometres 100 Kilometres  
Nautical Miles 55 Statute Miles 100  
Statute Miles 55 Kilometres 100  
Nautical Miles 35 Statute Miles 60

SCALE 1:500,000

Copies may be obtained from the Map Distribution Office, Department  
of Mines and Technical Surveys, Ottawa, Canada.

WHITECOURT-ATHABASCA N.W. 54/116  
N.T.S. No. 83 N.E.  
ALTA - ALB

G76-21

GRANDE PRAIRIE N.W. 54/120  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Peace River 84 S.W.)

FOURTH EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
54°05'N 119°55'W  
8038

(Joins Prince George - Dawson Creek 93 N.E.)

CONVERSION TABLE  
LOGARITHMIC SCALE  
METRES FEET  
60000 200000  
50000 150000  
40000 100000  
30000 60000  
20000 40000  
10000 20000  
8000 18000  
6000 15000  
5000 12000  
4000 10000  
3000 8000  
2000 6000  
1000 3000  
800 2500  
600 2000  
500 1800  
400 1500  
300 1200  
200 800  
100 400  
80 300  
60 200  
50 180  
40 150  
30 120  
20 80  
10 40  
8 30  
6 20  
5 18  
4 15  
3 12  
2 8  
1 4  
0 2

ELEVATIONS IN FEET  
Base Map, 4th Edition, 1964

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Joins Tête Jaune - Edson 83 S.W.)

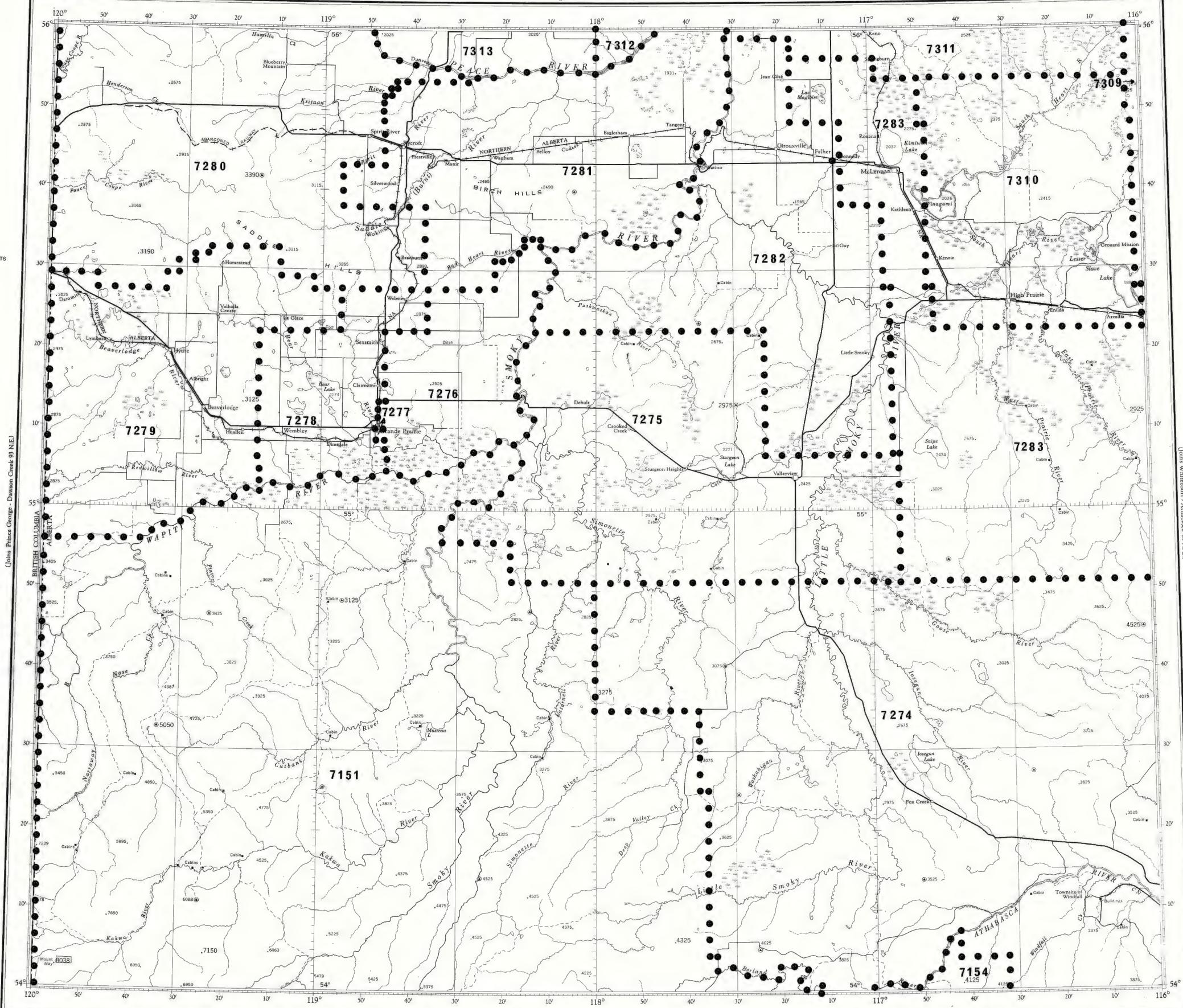
ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office, Department  
of Mines and Technical Surveys, Ottawa, Canada.

ELEVATIONS IN FEET

GRANDE PRAIRIE N.W. 54/120  
N.T.S. No. 83 N.W.  
ALTA. - ALB.

G 76-21



Kilometres 0 10 20 30 40 50 60 70 80 90 100 Kilometres  
Statute Miles 0 6 12 18 24 30 36 42 48 54 60 Statute Miles

SCALE 1:500,000

RED DEER - EDMONTON  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH  
(Joins Whitecourt - Athabasca 83 N.E.)

ELEVATIONS IN FEET

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
116°W 53°N  
116°W 54°N  
8073

(Joins Tees - Edson 83 S.W.)

CONVERSION TABLE LOGARITHMIC SCALE	
METRES	FEET
6500	21000
5000	15000
3500	10500
3000	9000
2000	6000
1000	3000
500	1500
400	1200
300	900
200	600
100	300
50	150
30	90
20	60
10	30
5	15
3	9
2	6
1	3

ELEVATIONS IN FEET  
Base Map, 4th Edition 1966.

ELEVATIONS IN FEET

(Joins Banff - Bassano 82 N.E.)

ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office,  
Department of Energy, Mines and Resources, Ottawa.

ELEVATIONS IN FEET

RED DEER - EDMONTON

N.T.S. No. 83 S.E.

ALTA. - ALB.

G76-21

Kilometres 10 20 30 40 50 60 70 80 90  
Nautical Miles 5 10 15 20 25 30 35 40 45  
Statute Miles 6 12 18 24 30 36 42 48 54

100 Kilometres 50 Nautical Miles 60 Statute Miles

SCALE 1:500,000

10 20 30 40 50 60 70 80 90 Kilometres  
10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

100 Kilometres  
50 Nautical Miles  
60 Statute Miles

100 Kilometres  
50 Nautical Miles  
60 Statute Miles

10 20 30 40 50 60 70 80 90 Kilometres  
10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

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10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

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10 20 30 40 50 60 70 80 90 Kilometres  
10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

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10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

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10 20 30 40 50 60 70 80 90 Statute Miles

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10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

100 Kilometres  
50 Nautical Miles  
60 Statute Miles

100 Kilometres  
50 Nautical Miles  
60 Statute Miles

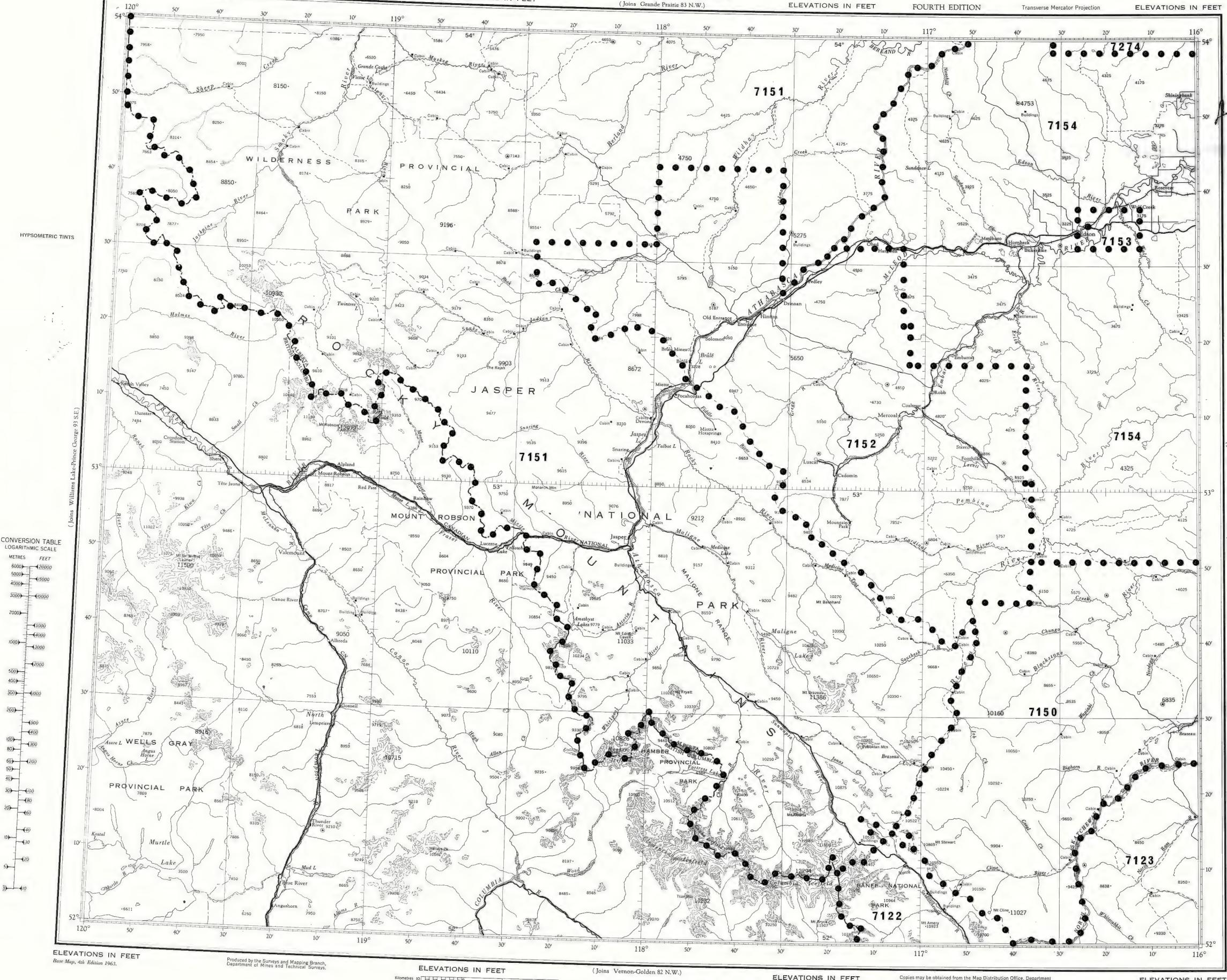
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10 20 30 40 50 60 70 80 90 Nautical Miles  
10 20 30 40 50 60 70 80 90 Statute Miles

TÈTE JAUNE-EDSON N.W. 52/120  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Grande Prairie 83 N.W.)

ELEVATIONS IN FEET  
FOURTH EDITION

Transverse Mercator Projection  
ELEVATIONS IN FEET



Geography Division  
Surveys and Mapping Branch  
Government of Canada

RETURN TO



CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH

BANFF-BASSANO N.W. 50/116  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

ELEVATIONS IN FEET

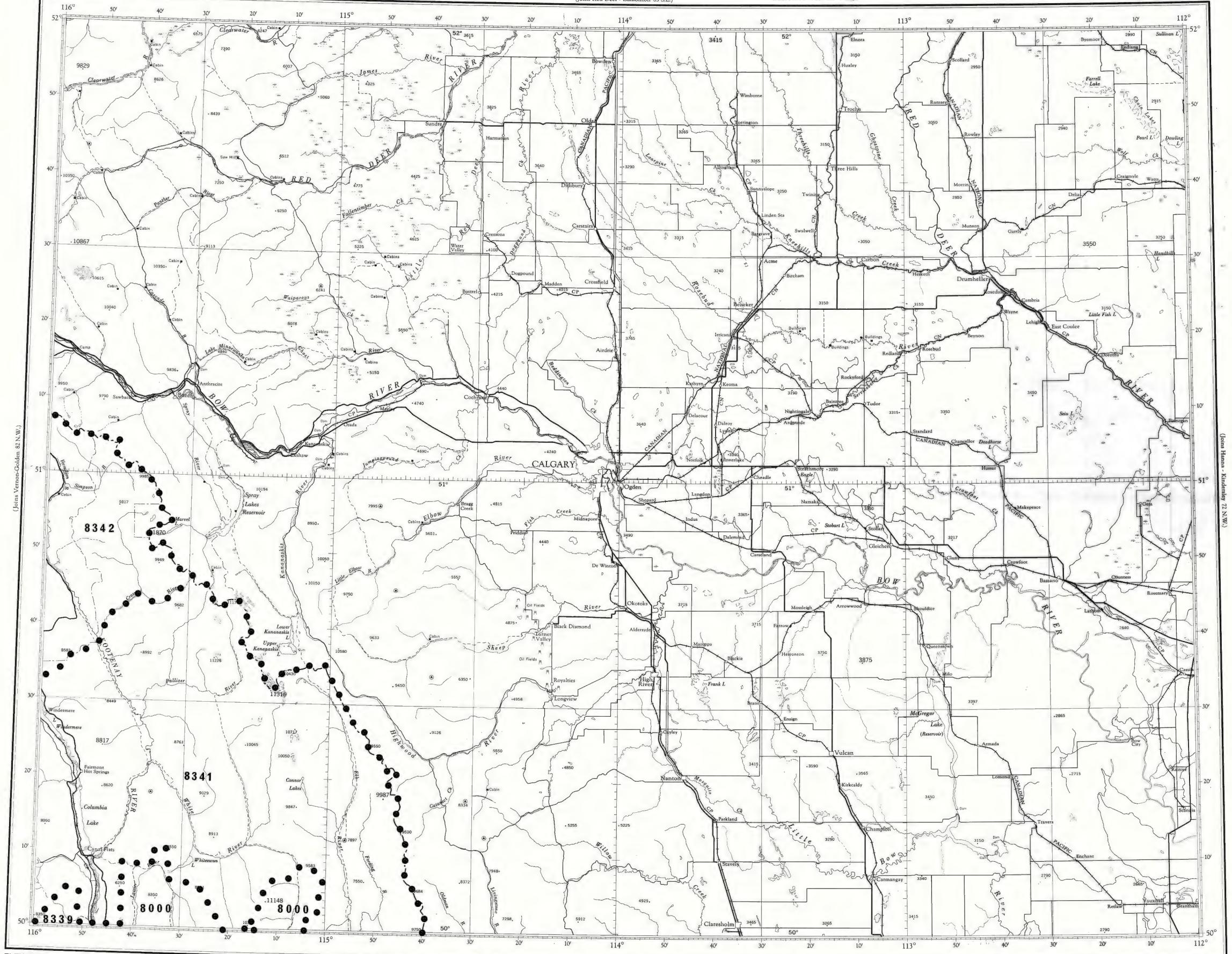
(Joins Red Deer - Edmonton 83 S.E.)

(Joins Red Deer - Edmonton 83 S.E.)

ELEVATIONS IN FEET

### Transverse Mercator Projection

ELEVATIONS IN FEET



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Survey

**ELEVATIONS IN FEET**

(Joins Cranbrook-Lethbridge 82 S.E.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

ELEVATIONS IN FEET  
**BANFF-BASSANO N.W. 50/116**  
 N.T.S. No. 82 N.E.

B.C. - C.-B.  
G76-21

Geography Division  
Surveys and Mapping Branch

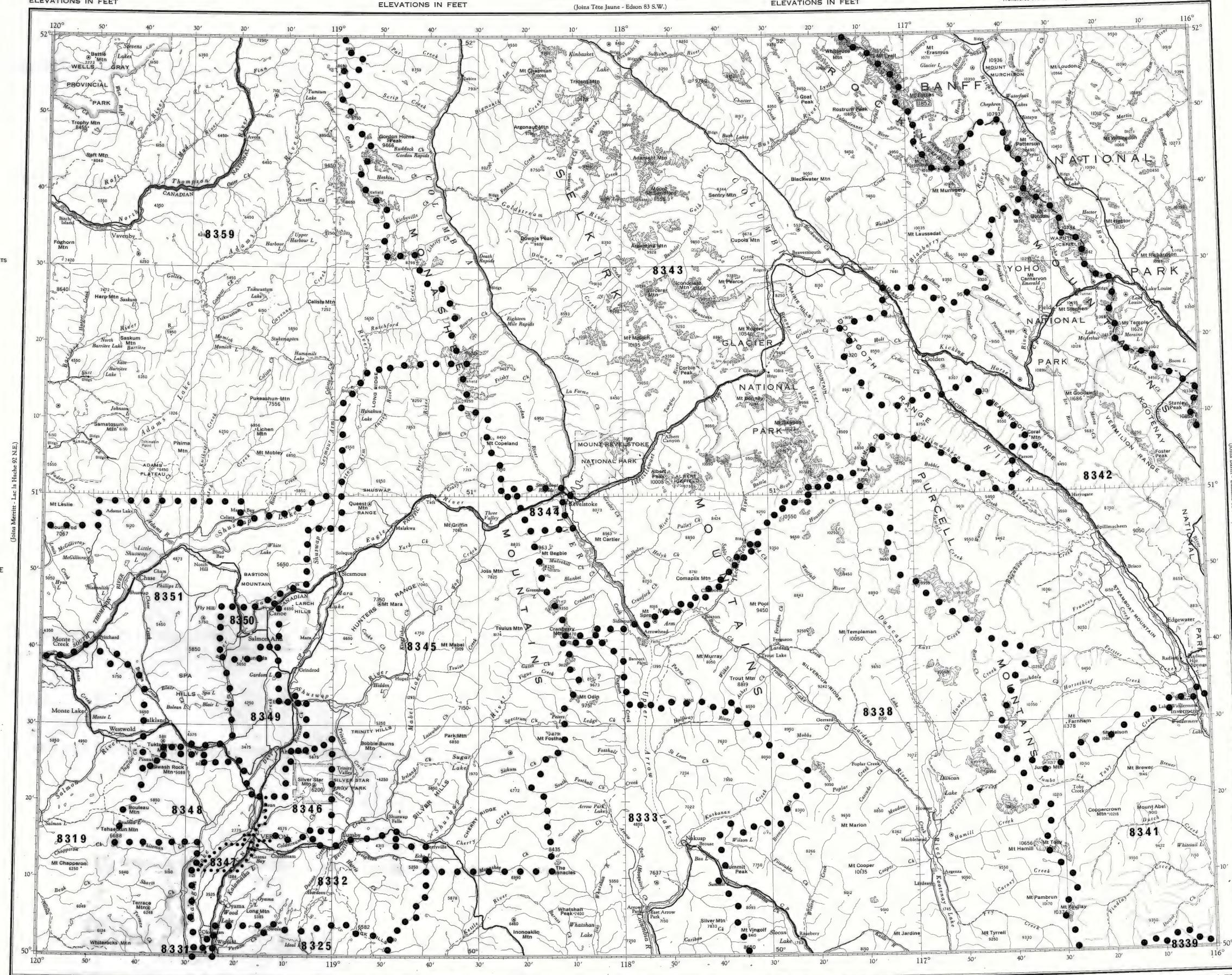
VERNON - GOLDEN  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Tête Jaune - Edson 83 S.W.)

ELEVATIONS IN FEET

Transverse Mercator Projection  
ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
51°50'N  
118°35'W  
11052



ELEVATIONS IN FEET  
Base Map, 3rd Edition 1965.

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(Joins Okanagan - Kootenay 82 S.W.)

ELEVATIONS IN FEET

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ELEVATIONS IN FEET  
VERNON - GOLDEN  
N.T.S. No. 82 N.W.  
B.C. - C.B.  
G76-21

ELEVATIONS IN FEET

Kilometres 10 20 30 40 50 60 70 80 90 Kilometres 100  
Nautical Miles 5 10 15 20 25 30 35 40 45 Nautical Miles 50  
Statute Miles 6 12 18 24 30 36 42 48 54 Statute Miles 60

SCALE 1:500,000

Survey and Mapping

CRANBROOK-LETHBRIDGE  
ELEVATIONS IN FEET

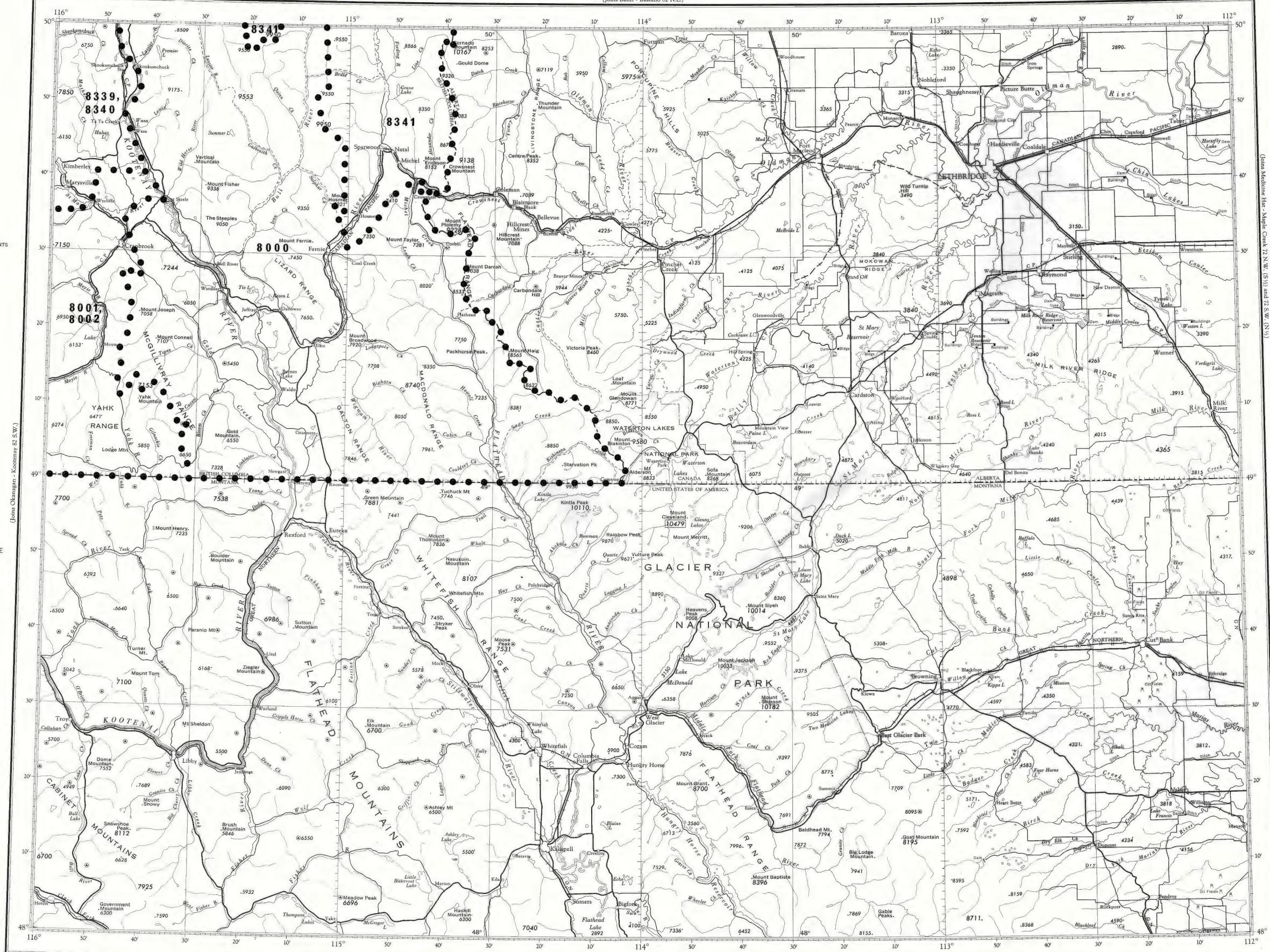
CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Banff - Bassano S.E.)

ELEVATIONS IN FEET

Transverse Mercator Projection

ELEVATIONS IN FEET

HYPSEMETRIC TINTS  
8550 N  
11550 SW  
10479



CONVERSION TABLE	
LOGARITHMIC SCALE	
METRES	FEET
6000	20000
5000	15000
4000	10000
3000	8000
2000	4000
1000	2000
500	1000
300	600
200	400
100	200
50	100
30	60
20	40
10	20
5	10
3	6
2	4
1	2

ELEVATIONS IN FEET  
Base Map, 3rd Edition 1965

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

Kilometres [10] [20] [30] [40] [50]  
Nautical Miles [10] [20] [30] [40] [50]  
Statute Miles [10] [20] [30] [40] [50]

SCALE 1:500,000

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ELEVATIONS IN FEET  
CRANBROOK-LETHBRIDGE  
N.T.S. No. 82 S.E.  
B.C. - C.-B.  
G 76-21

Map  
Survey  
Division  
of  
the  
Government  
of  
Canada

OKANAGAN - KOOTENAY  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
SURVEYS AND MAPPING BRANCH

(Joins Vernon-Golden 82 N.W.)

ELEVATIONS IN FEET

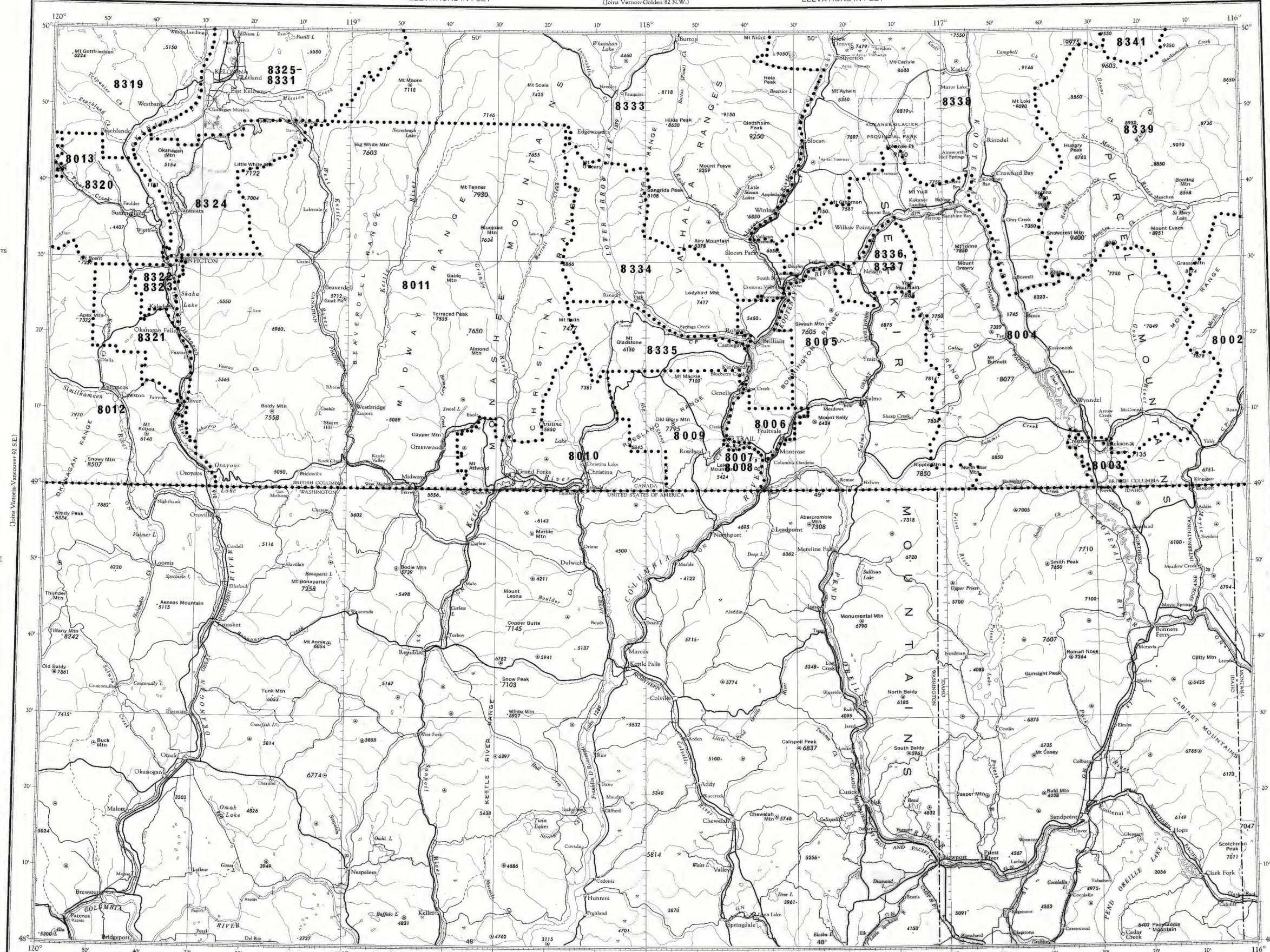
ELEVATIONS IN FEET

ELEVATIONS IN FEET

HYPSEMETRIC TIN  
50°00'N  
116°35'W

卷之二

9°



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch  
Department of Mines and Technical Surveys

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ELEVATIONS IN FEET

ELEVATIONS IN FEET

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**ELEVATIONS IN FEET**

BAN - ROOTENAT  
T.S. No. 82 S.W.

B.C. - C.-B.

Kingsport 10 [ ] 0 [ ] 20 [ ] 40 [ ] 60 [ ] 80 [ ] 100 [ ] ELEVATIONS IN FEET  
Nautical Miles 0 [ ] 10 [ ] 20 [ ] 30 [ ] 40 [ ] 50 [ ] 60 [ ] 70 [ ] 80 [ ] 90 [ ] 100 [ ] ELEVATIONS IN FEET

SCALE 1:500,000

TÈTE JAUNE-EDSON N.W. 52/120  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Grande Prairie 83 N.W.)

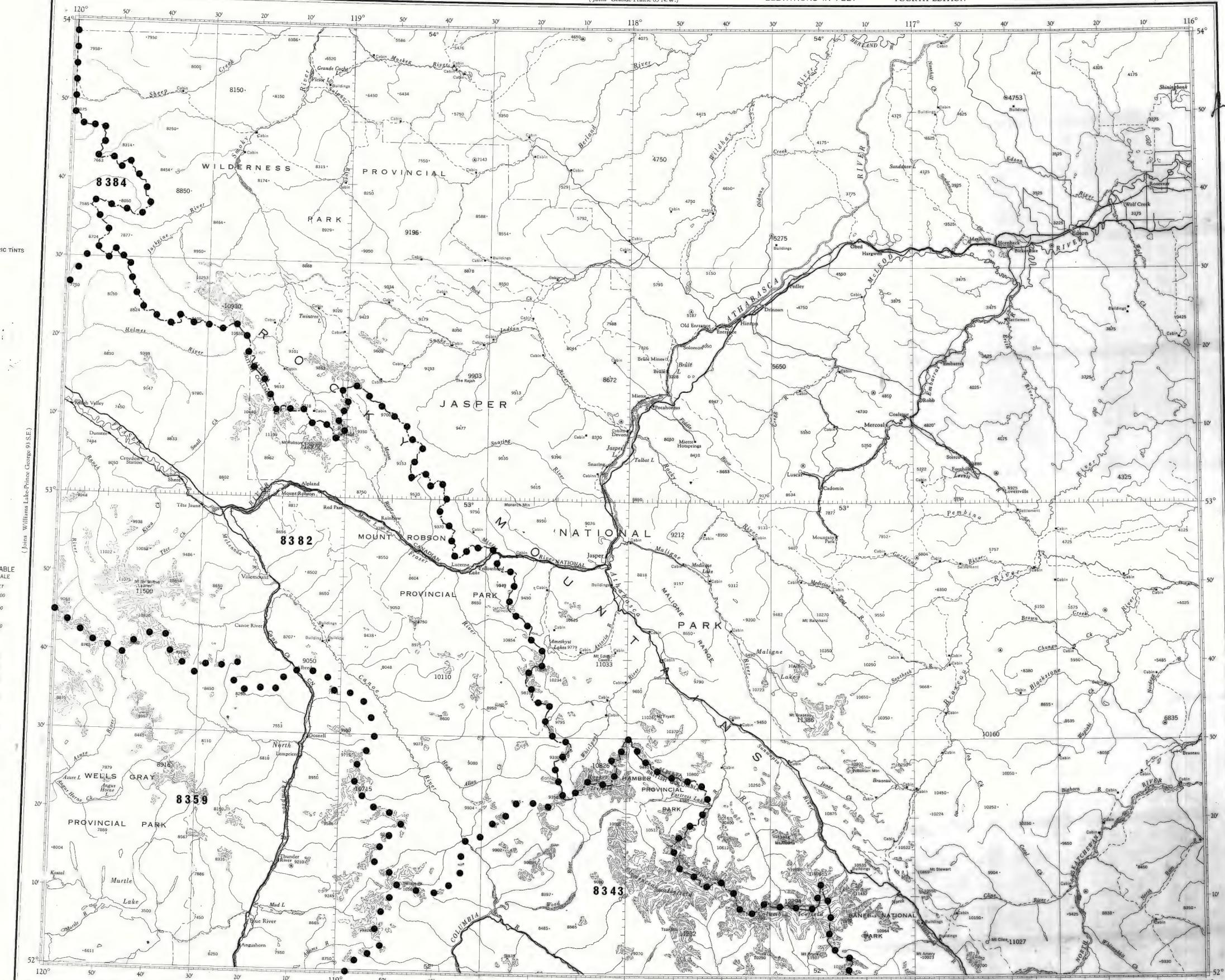
ELEVATIONS IN FEET

ELEVATIONS IN FEET

FOURTH EDITION

Transverse Mercator Projection

ELEVATIONS IN FEET



ELEVATIONS IN FEET  
TÈTE JAUNE-EDSON N.W. 52/120  
N.T.S. No. 83 S.W.  
B.C. - C.B.  
G76-21

RETURN TO  
Geographic Division  
Surveys and Mapping Branch

MERRITT-LAC LA HACHE N.W. 50/124  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH.

(Joins Williams Lake-Prince George 93 S.E.)

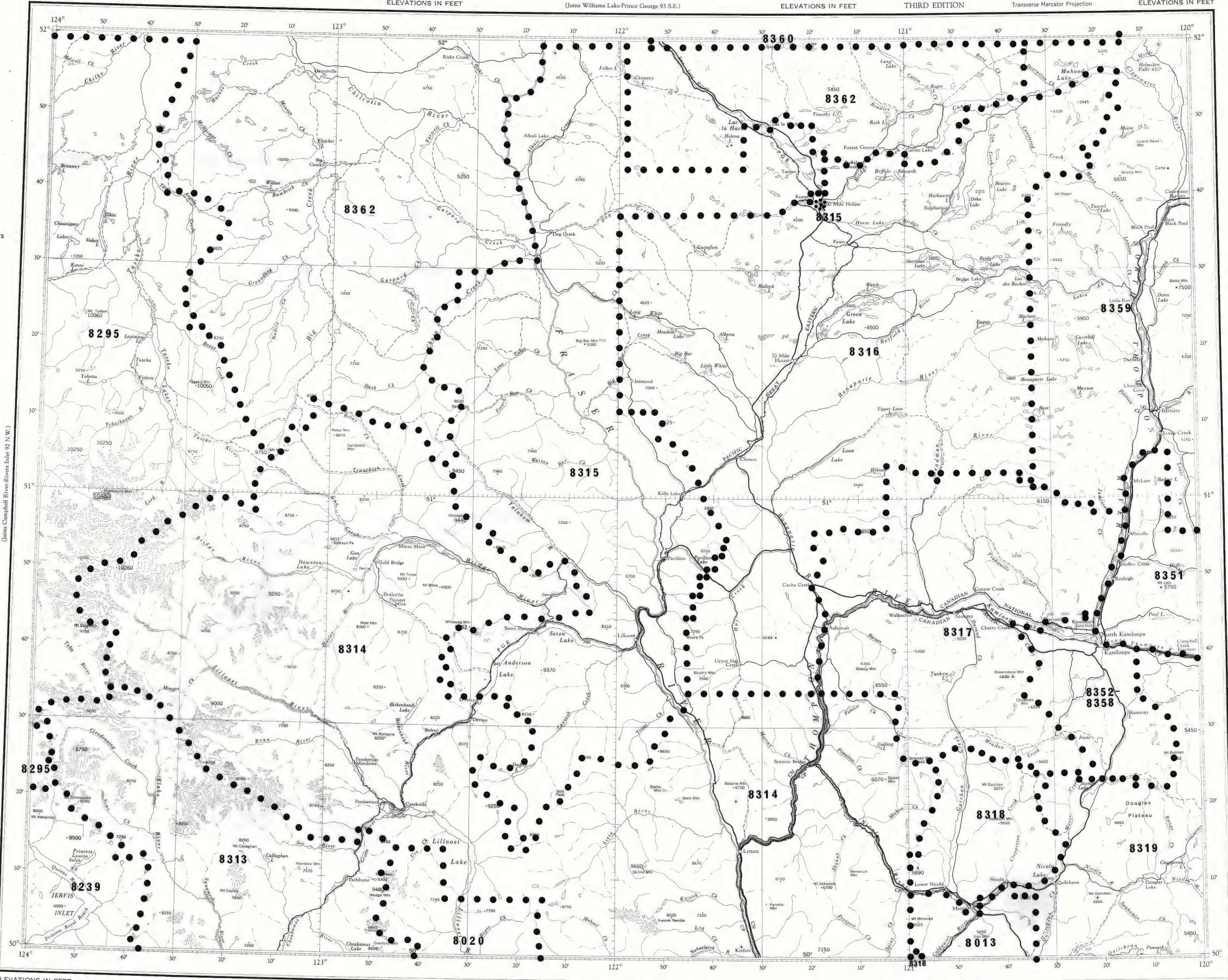
ELEVATIONS IN FEET

ELEVATIONS IN FEET

THIRD EDITION

### Transverse Mercator Projection

ELEVATIONS IN FEET



ELEVATIONS IN FEET  
*Base Map, 3rd Edition 1960*

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Department of Mines and Technical Survey

ELEVATIONS IN FEET

(Joins Victoria-Vancouver 92 S.E.)

ELEVATIONS IN FEET

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ELEVATIONS IN FEET

MERRITT-LAC LA HACHE N.W. 50/124

N.T.S. No. 92 NE

B.C. - C.-B.

SCALE 1:500,000

CAMPBELL RIVER-RIVERS INLET  
ELEVATIONS IN FEET

ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH

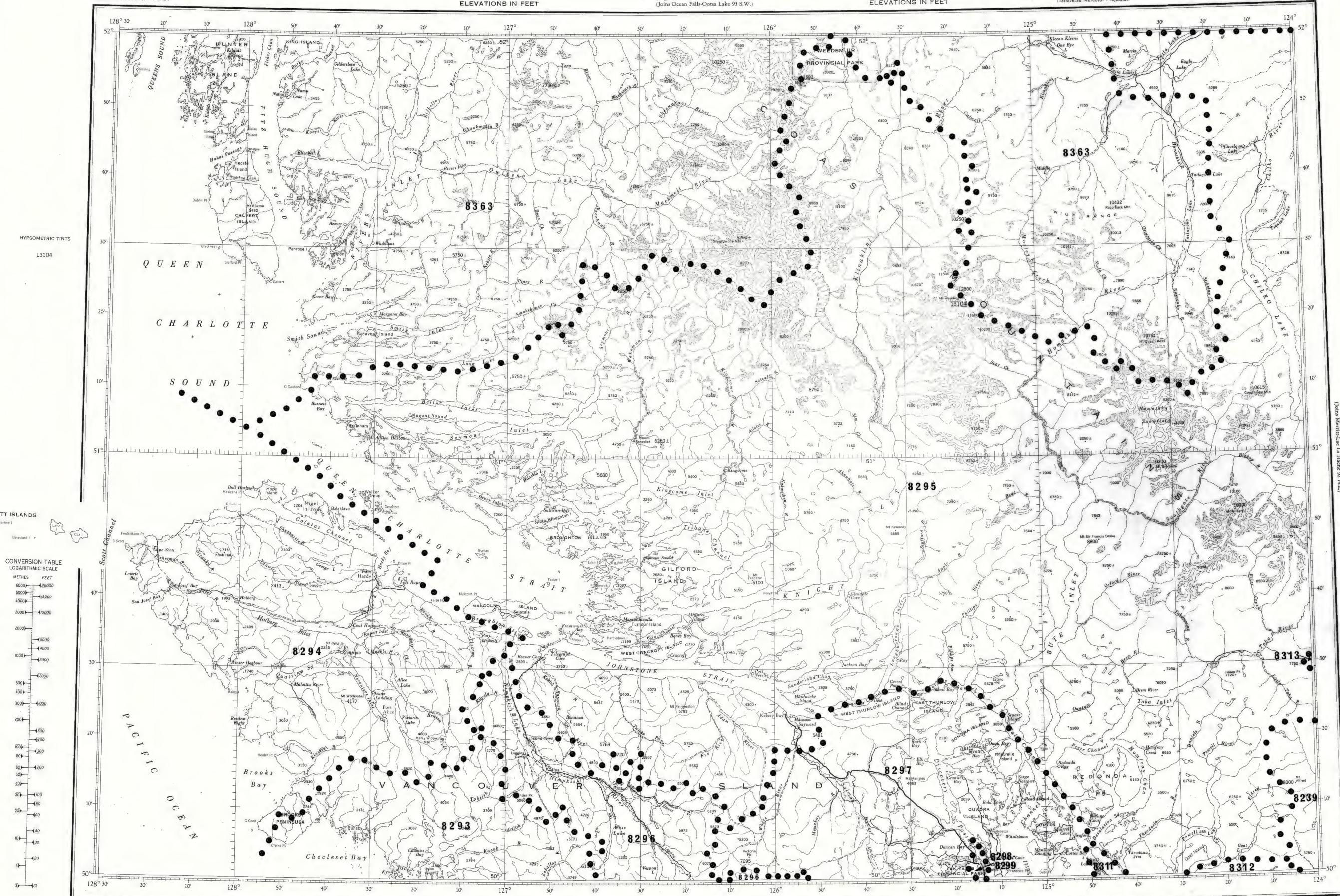
(Joins Ocean Falls-Ootsa Lake 93 S.W.)

ELEVATIONS IN FEET

ELEVATIONS IN FEET

### Transverse Mercator Projection

ELEVATIONS IN FEET



**ELEVATIONS IN FEET**

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第二部分：阅读理解

15.0 15.1 15.2 15.3 15.4

ELEVATIONS IN FEET

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LEVELS IN FEET  
CAMPBELL RIVER - RIVERS INLET  
N.T.S. No. 92 N.W. AND PART OF 102 N.E.  
P.C. C.R.

B.C. - C.-B.  
G76-21

**CANADA**  
**DEPARTMENT OF**  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**  
(Joins Merritt - Lac La Hache 92 N.E.)

VICTORIA - VANCOUVER N.W. 48/124  
ELEVATIONS IN FEET

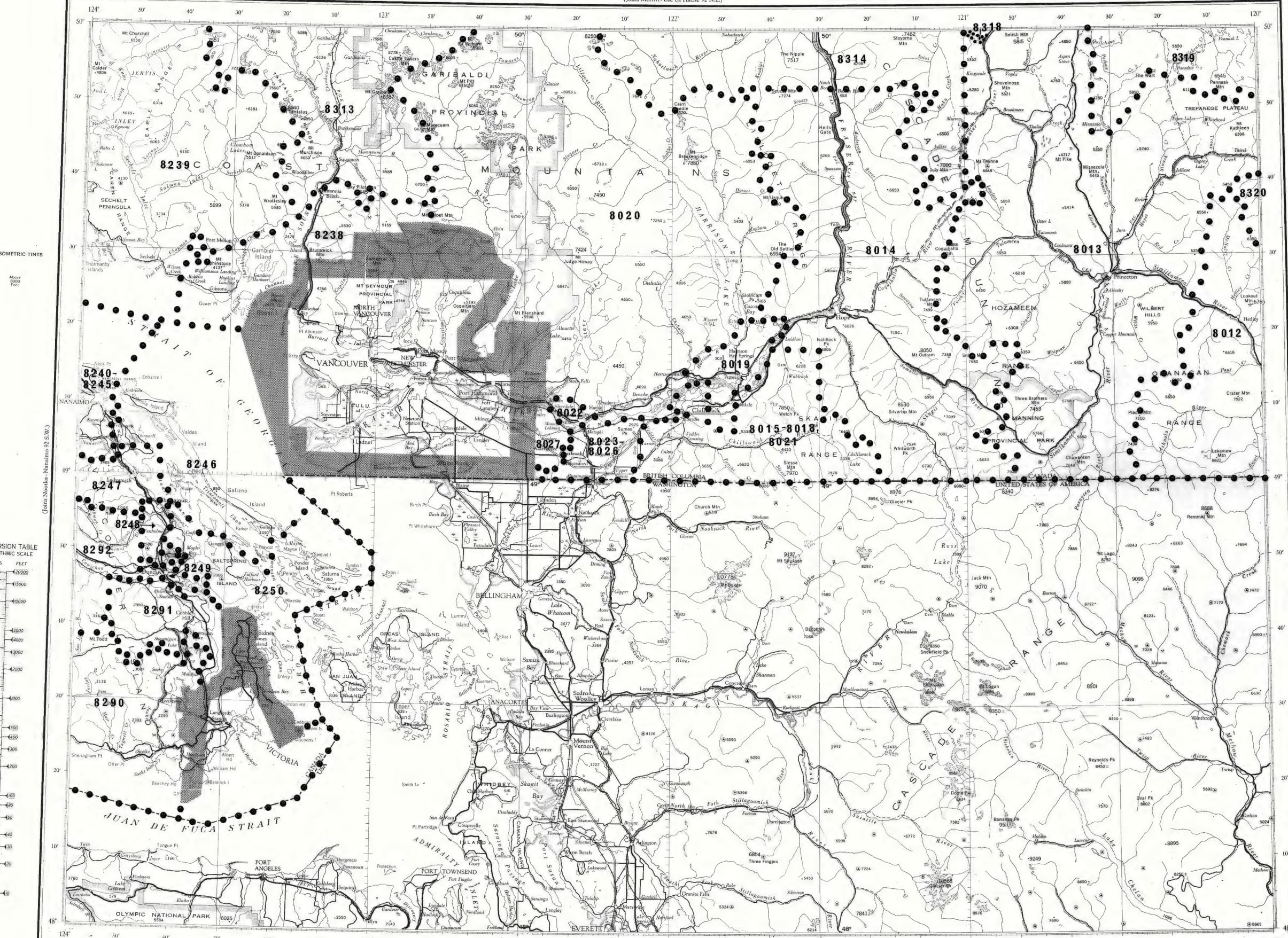
**ELEVATIONS IN FEET**

ELEVATIONS IN FEET

FIFTH EDITION

### Transverse Mercator Projection

**ELEVATIONS IN FEET**



**ELEVATIONS IN FEET**  
*Base Map, 5th Edition 1963*

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Department of Mines and Technical Survey

ELEVATIONS IN FEET

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**ELEVATIONS IN FEET**

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ELEVATIONS IN FEET  
VICTORIA-VANCOUVER N.W. 48/124  
N.T.S. No. 92 S.E.

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CANADA  
DEPARTMENT OF  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**  
(James Campbell Bldg., Ottawa, Ont., K1N 9JW)

**NOOTKA - NANAIMO  
ELEVATIONS IN FEET**

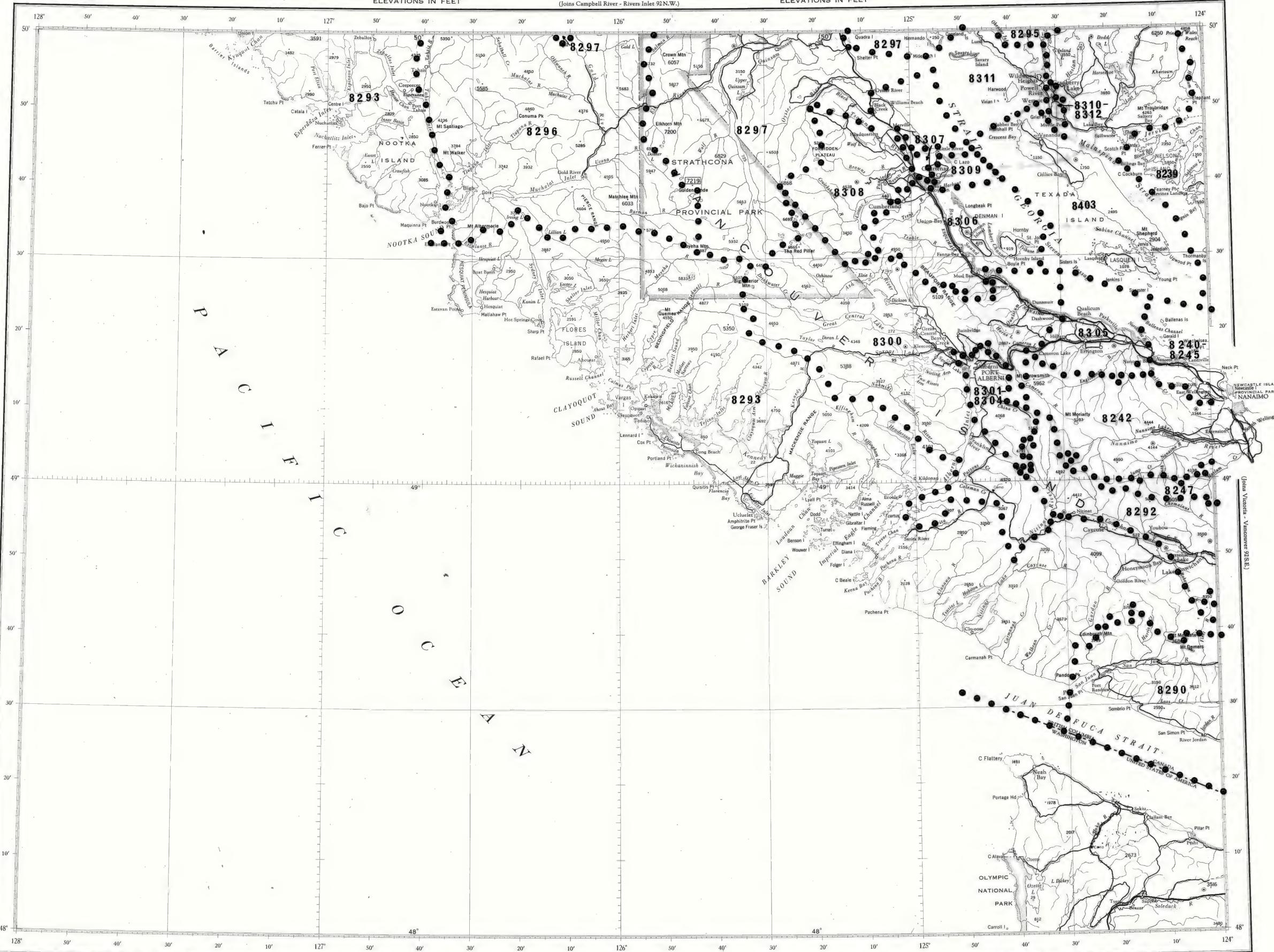
**ELEVATIONS IN FEET**

### ELEVATIONS IN FEET

ELEVATIONS IN FEET

## Transverse Mercator Projection

LEVELS IN FEET



**ELEVATIONS IN FEET**

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Department of Mines and Technical Survey

ELEVATIONS IN FEET

ELEVATIONS IN FEET

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ELEVATIONS IN FEET  
NOOTKA - NANAIMO

NUOTRA - NANAIMO  
NTS No 92 S.W.

No. 925. W.  
B.C. - C-B.

B.C. - C.-B.  
G76-21

SCALE 1:500,000

PRINCE GEORGE - DAWSON CREEK  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
ENERGY, MINES AND RESOURCES  
SURVEYS AND MAPPING BRANCH  
(Joins Hudson-Hope 94 S.E.)

HYPSEOMETRIC TINTS  
15°02'N  
120°20'W  
10472

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	20000
5000	15000
4000	12000
3000	10000
2000	6000
1000	3000
500	1500
400	1200
300	1000
200	600
100	300
50	150
40	120
30	100
20	60
10	30
5	15
4	12
3	10
2	6
1	3

(Joins Smithers - Fort St. James 93 N.W.)

ELEVATIONS IN FEET

Base Map, 5th Edition 1966

Produced by the Surveys and Mapping Branch,  
Department of Energy, Mines and Resources.

ELEVATIONS IN FEET

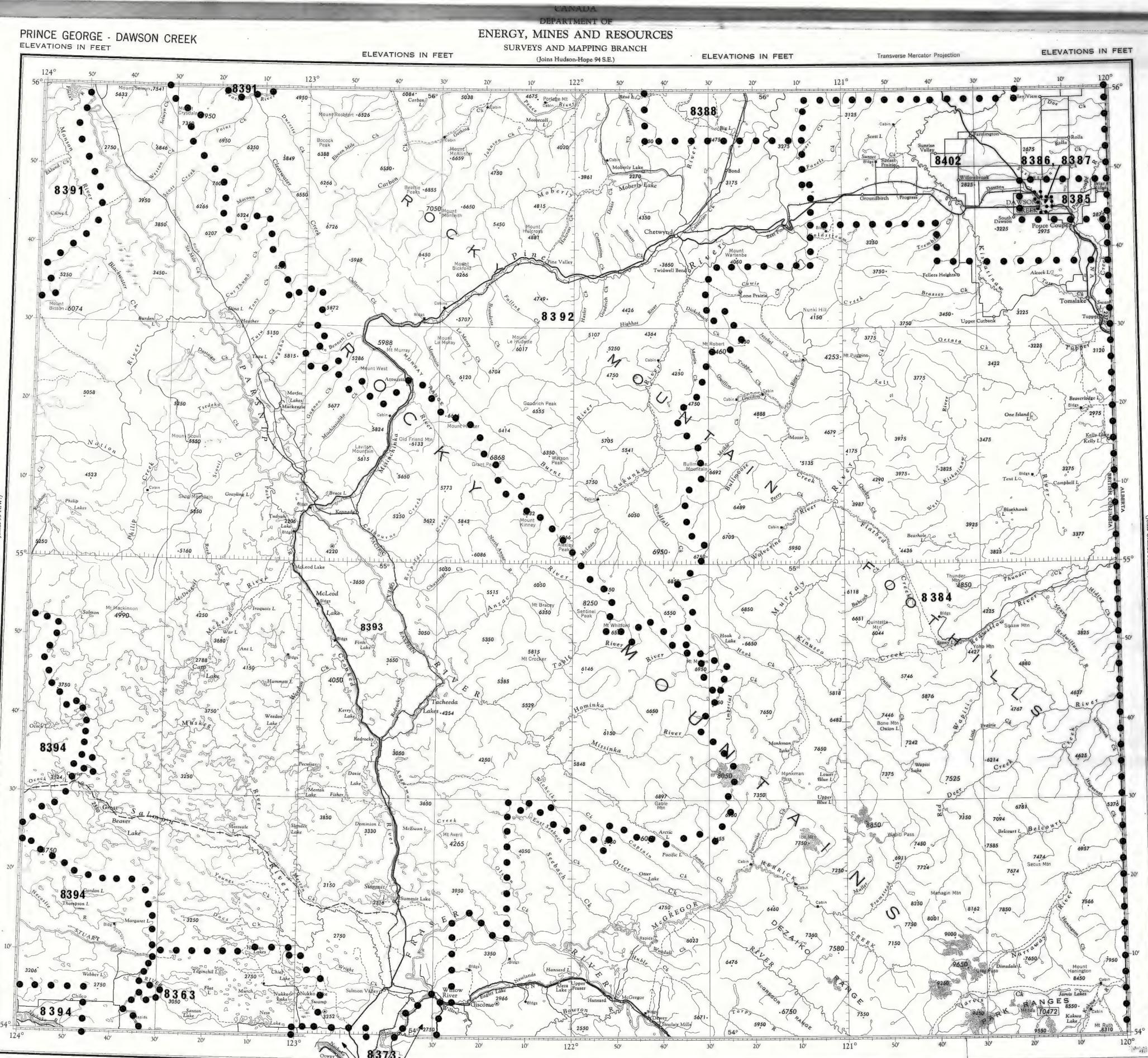
(Joins Williams Lake - Prince George 93 S.E.)

ELEVATIONS IN FEET

Copies may be obtained from the Map Distribution Office,  
Department of Energy, Mines and Resources, Ottawa.

ELEVATIONS IN FEET  
PRINCE GEORGE - DAWSON CREEK  
N.T.S. No. 93 N.E.

B.C.-C.B.  
G 76-21



CONTINUE ON  
Page 111  
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Surveying  
and  
Mapping  
Branch

**CANADA**  
**DEPARTMENT OF**  
**MINES AND TECHNICAL SURVEYS**  
**SURVEYS AND MAPPING BRANCH**

**SMITHERS-FORT ST. JAMES N.W. 54/128**  
**ELEVATIONS IN FEET**

**ELEVATIONS IN FEET**

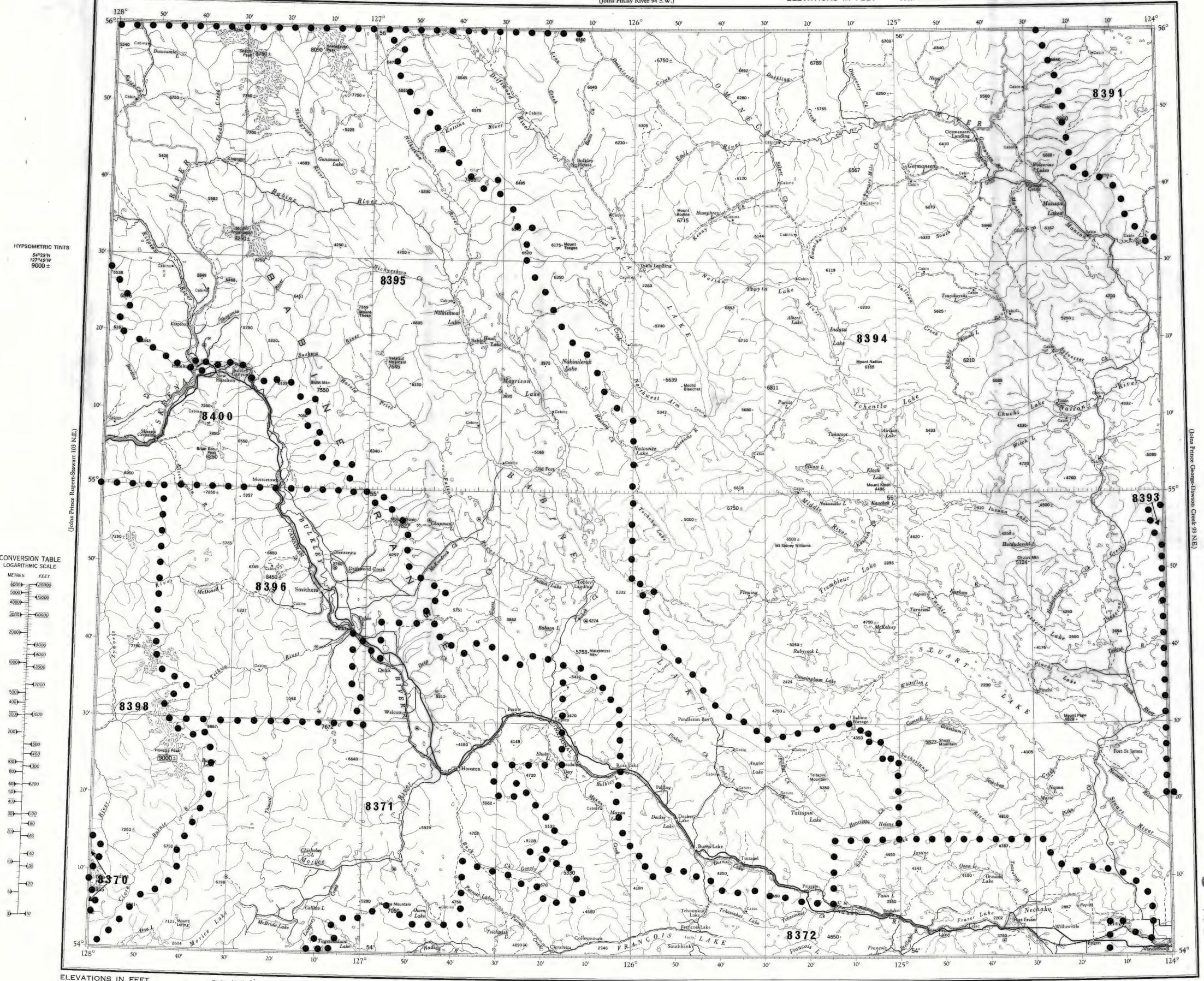
SURVEYS AND MAPPING BRANCH  
(Joins Finlay River 94 S.W.)

(Joins Finlay River 94 S.W.)

ELEVATIONS IN FEET

### Transverse Mercator Projection

**ELEVATIONS IN FEET**



**ELEVATIONS IN FEET**

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Upper Ocean, Falls Outer, Lake 93 SW.)

卷之三十一

ELEVATIONS IN FEET

MES N.W. 54/128

S. No. 93 N.W.  
B.C. - C.-B.

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WILLIAMS LAKE - PRINCE GEORGE  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Prince George - Dawson Creek 93 N.E.)

Transverse Mercator Projection ELEVATIONS IN FEET

HYPSEOMETRIC TINTS  
35° N  
120° 22' W  
10740

(Joins Ocean Falls - Outca Lake 93 S.W.)

(Joins Tee Jaune - Edson 83 S.W.)

CONVERSION TABLE  
LOGARITHMIC SCALE

METRES	FEET
6000	20000
5000	15000
4000	14000
3000	10000
2000	6000
1000	3000
500	1500
400	1300
300	1000
200	600
100	300
50	150
40	130
30	100
20	60
10	30
5	15
4	13
3	10
2	6
1	3

ELEVATIONS IN FEET  
Base Map, 4th Edition 1965.

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

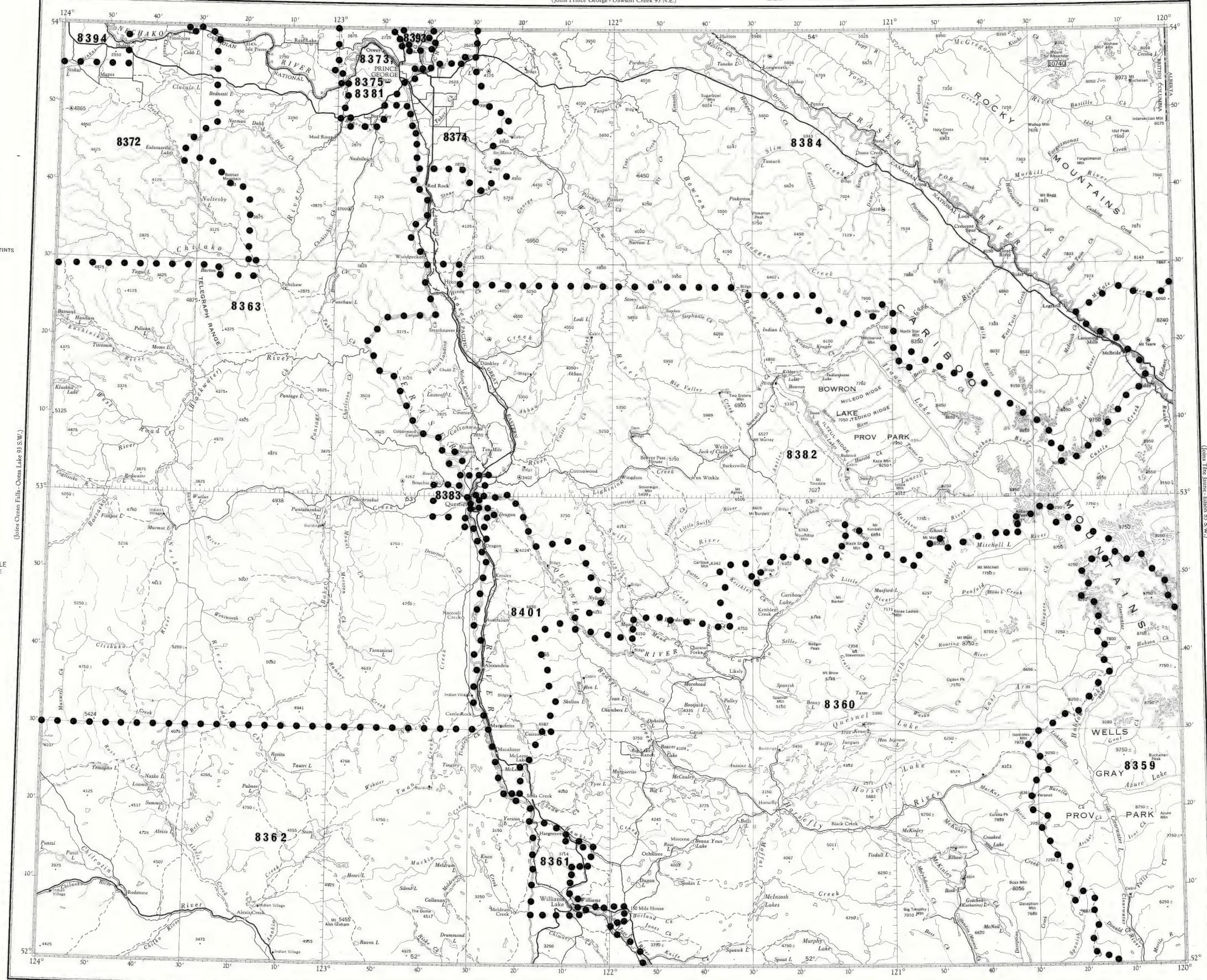
ELEVATIONS IN FEET

(Joins Merritt - Lac La Hache 92 N.E.)

ELEVATIONS IN FEET

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100 Kilometres  
60 Miles  
50 Nautical Miles  
30 Statute Miles

ELEVATIONS IN FEET  
WILLIAMS LAKE - PRINCE GEORGE  
N.T.S. No. 93 S.E.  
B.C. - C.B.  
G 76-21



SCALE 1:500,000

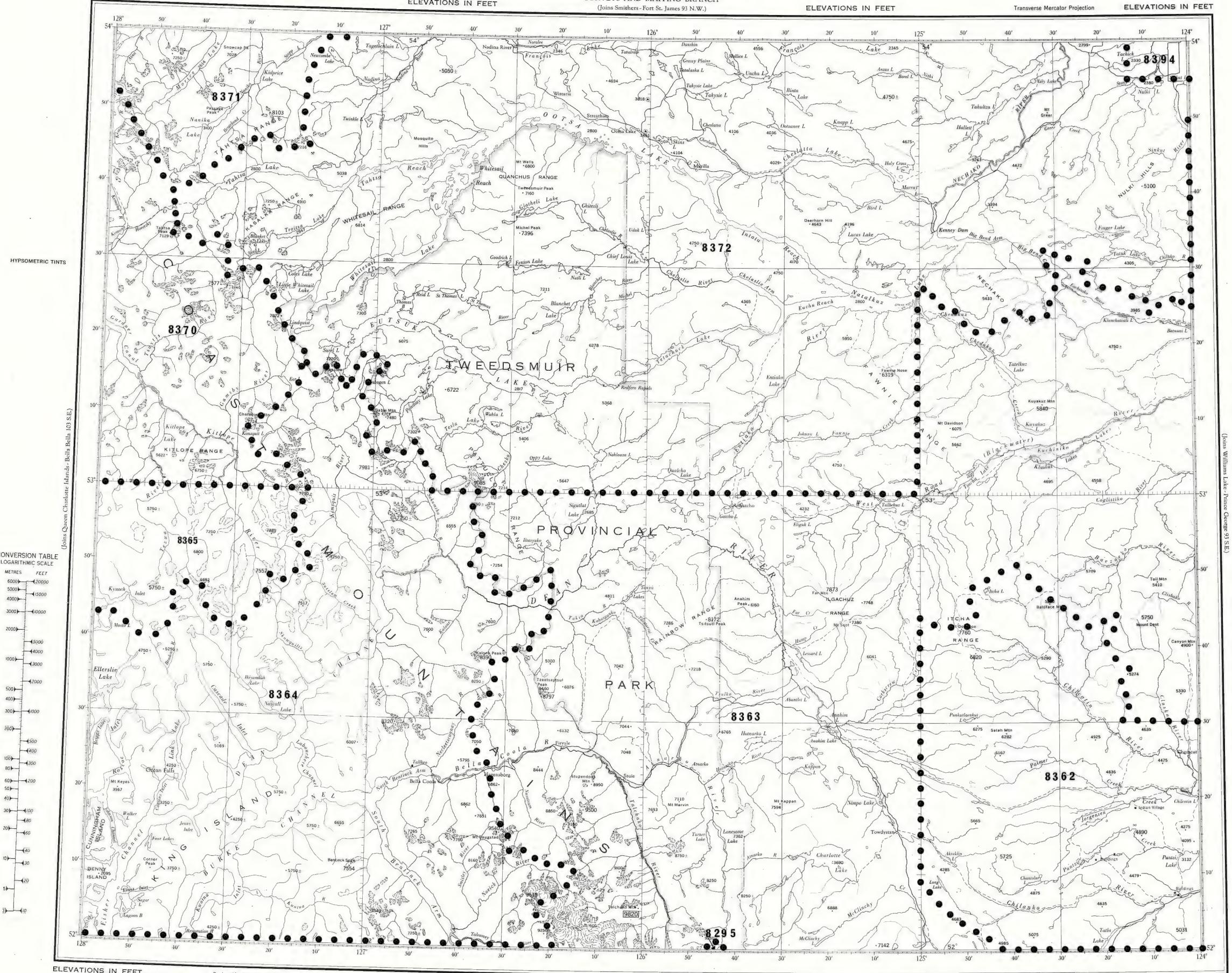
OCEAN FALLS - OOTSA LAKE  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH

(Joins Smithers - Fort St. James 93 N.W.)

## Transverse Mercator Projection

**ELEVATIONS IN FEET**



ELEVATIONS IN FEET  
Base Map, 5th Edition 1965

Produced by the Surveys and Mapping Branch,  
Department of Mines and Technical Surveys.

ELEVATIONS IN FEET  
Kilometres 10 20 30 40 50

(Joins Campbell River - Rivers Inlet 92 N.W.)

ELEVATIONS IN FEET

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ELEVATIONS IN FEET

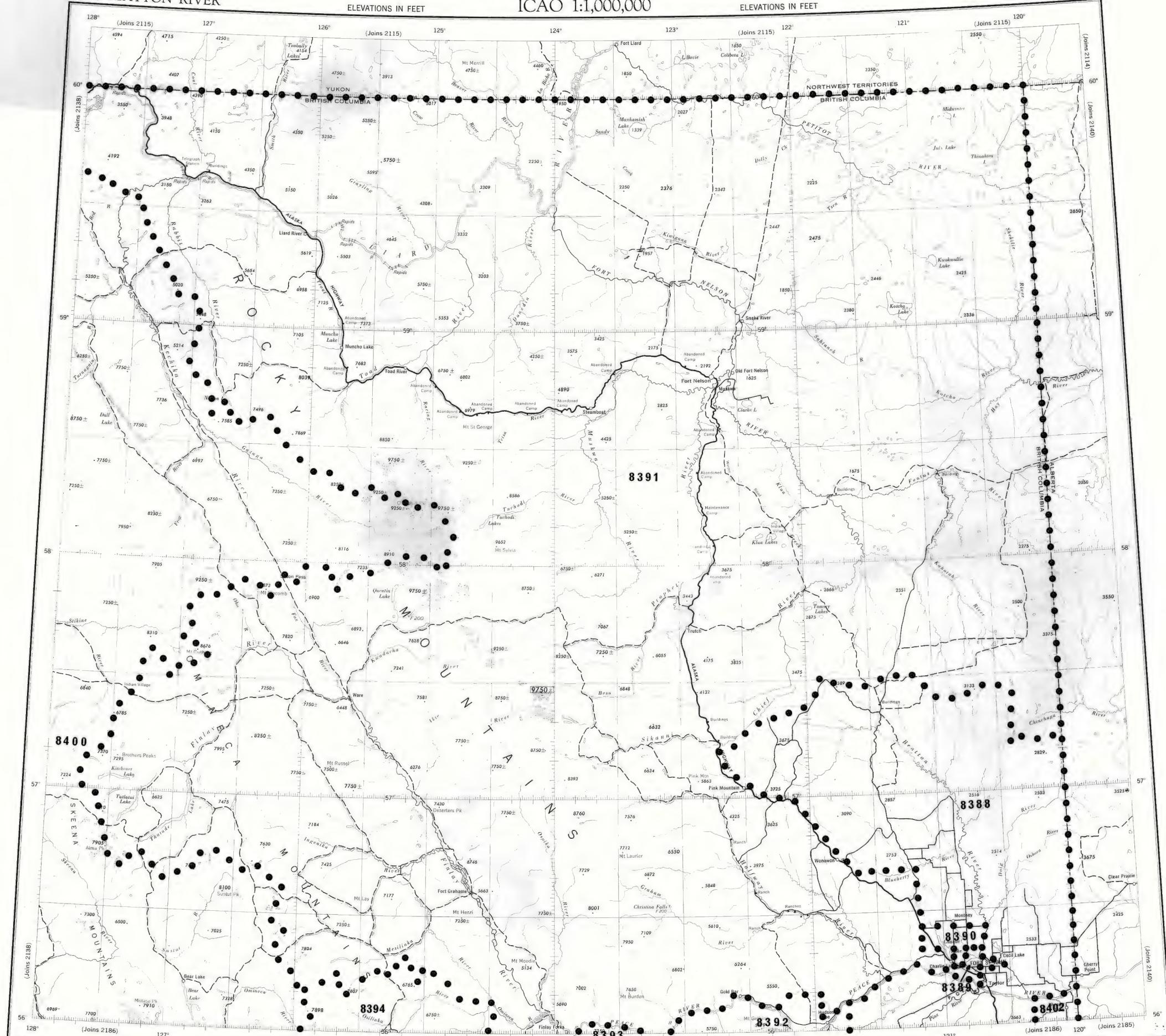
**General Survey**

ELEVATIONS IN FEET  
OCEAN FALLS - OOTSA LAKE  
N.T.S. No. 93 S.W.  
B.C. - C.-B.  
**G76-21**

ELEVATIONS IN FEET  
(2139) BEATTON RIVER

WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000

ELEVATIONS IN FEET  
Lambert Conformal Conic Projection  
Standard Parallels 56°40' and 59°20'



Base Map, 2nd Edition 1963.  
ELEVATIONS IN FEET

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Ottawa, Ontario. Copies may be obtained from  
the Map Distribution Office.

BEATTION RIVER (2139)  
ELEVATIONS IN FEET  
N.T.S. No. 94  
B.C. - C.B.  
G76-21

ELEVATIONS IN FEET

Kilometer 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 Kilometers  
Statute Miles 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 Statute Miles

PRINCE RUPERT - STEWART  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Stikine River 104 S.E.)

Transverse Mercator Projection

ELEVATIONS IN FEET

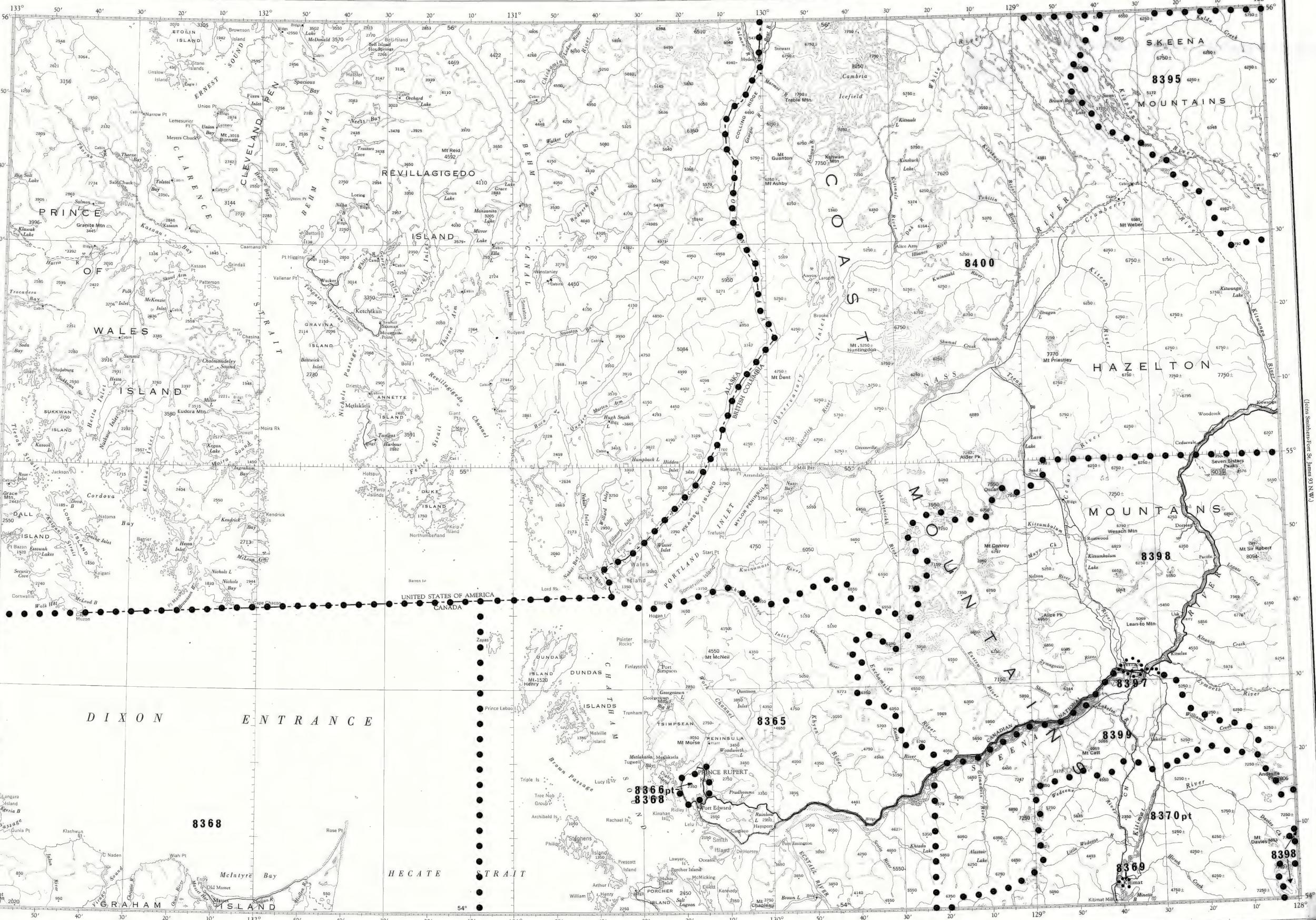
HYPSEOMETRIC TINTS

55°00'N  
128°15'W  
9039

CONVERSION TABLE

LOGARITHMIC SCALE

METRES	FEET
6000	20000
5000	15000
4000	12000
3000	10000
2000	6000
1000	3000
500	1500
400	1300
300	1000
200	600
100	300
50	150
40	130
30	100
20	60
10	30
5	15
4	13
3	10
2	6
1	3



ELEVATIONS IN FEET  
Base Map, 4th Edition 1965.

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Department of Mines and Technical Surveys.

ELEVATIONS IN FEET

(Joins Queen Charlotte Is-Bella Bella 103 S.E.)

ELEVATIONS IN FEET

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ELEVATIONS IN FEET  
N.T.S. No. 103 N.E. AND PART OF 103 N.W.  
B.C. - C.B.  
G76-21

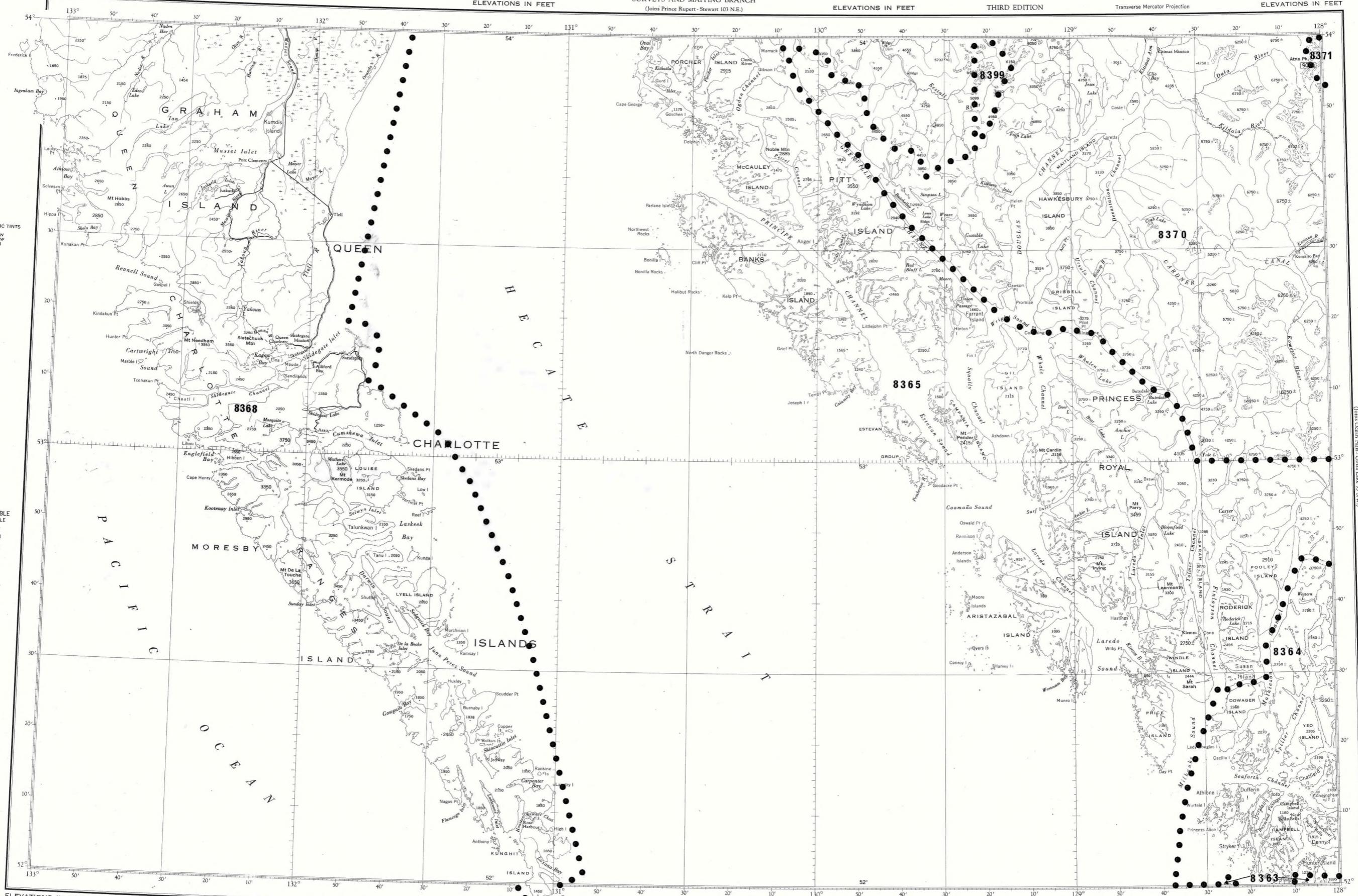
Kilometres 10 20 30 40 50 60  
Nautical Miles 6 10 15 20 30 40  
Statute Miles 6 10 15 20 30 40

SCALE 1:500,000

Geography Division  
Surveys and Mapping Branch

QUEEN CHARLOTTE IS.-BELLA BELLA  
ELEVATIONS IN FEET

CANADA  
DEPARTMENT OF  
MINES AND TECHNICAL SURVEYS  
SURVEYS AND MAPPING BRANCH  
(Joins Prince Rupert - Stewart 103 N.E.)



ELEVATIONS IN FEET  
Base Map, 3rd Edition 1964

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ELEVATIONS IN FEET

Kilometres 100  
Nautical Miles 60  
Statute Miles 10  
100 Kilometres  
50 Nautical Miles  
60 Statute Miles

SCALE 1:500,000

Copies may be obtained from the Map Distribution Office, Department  
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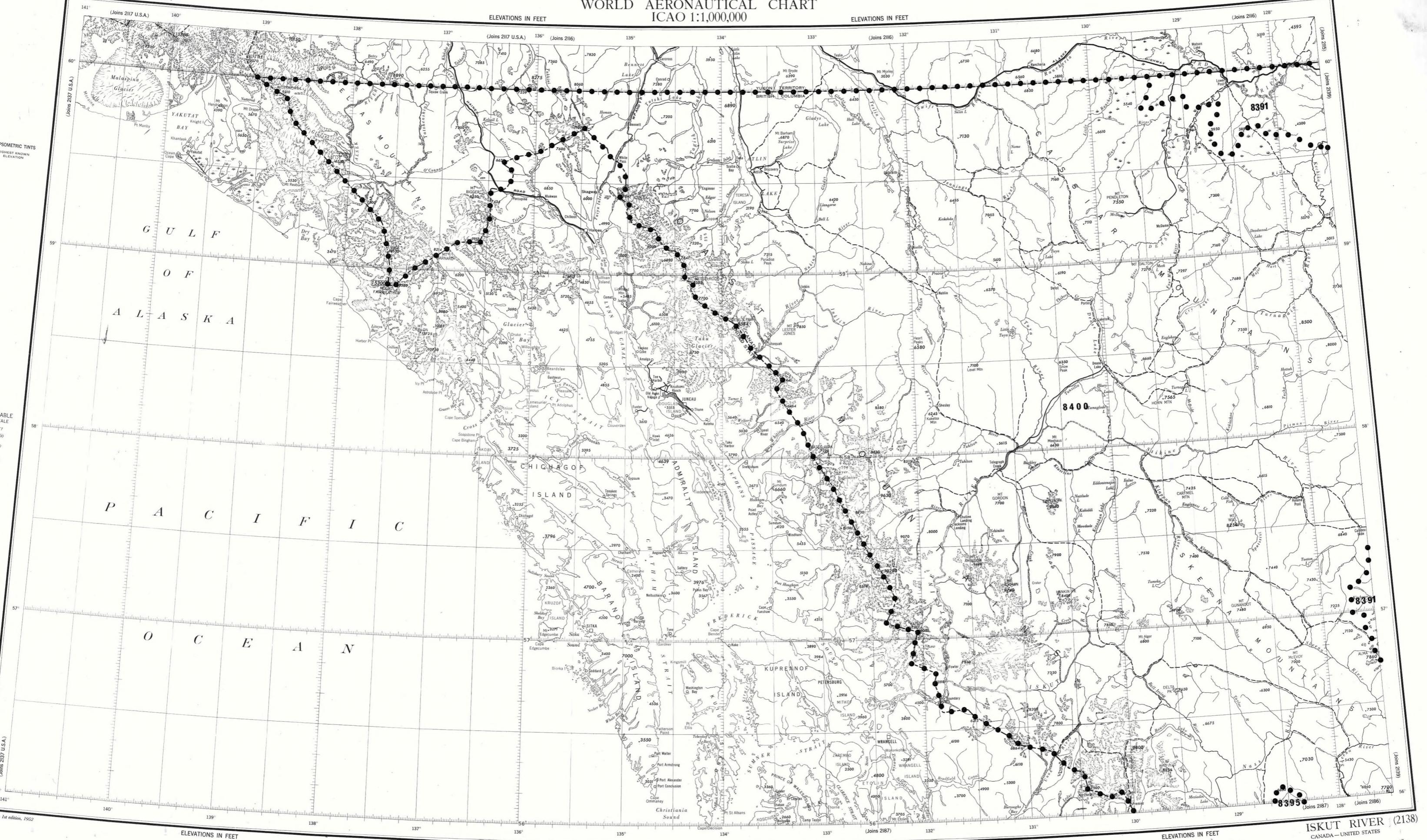
QUEEN CHARLOTTE IS.-BELLA BELLA  
N.T.S. No. 103 S.E. and part of 103 S.W.  
B.C.-C.-B.  
G76-21

Geography Bureau  
Department of Mines and Technical Surveys

ELEVATIONS IN FEET  
(2138) ISKUT RIVER

WORLD AERONAUTICAL CHART  
ICAO 1:1,000,000

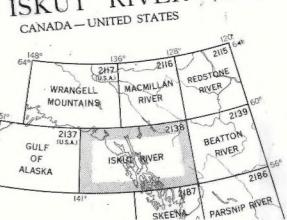
ELEVATIONS IN FEET  
Lambert Conformal Conic Projection  
Standard Parallels 56° 40' and 59° 20'



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G76-21

Geographic Division  
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## Publications of the 1976 Census of Canada

This bulletin is one of a series of volume reports of the 1976 Censuses of Population, Housing and Agriculture.

Most of the bulletins in the regular Volume Series are data-oriented. Other reports containing more methodological, interpretative and evaluative content, are also issued. These are as follows:<sup>1</sup>

- (a) 1976 Census Administrative Report
- (b) 1976 Census Quality of Data Series
- (c) 1976 Census Research Series
- (d) Introductory Reports to each of the regular Volume Series.

Also available on request is a series of Reference Lists developed largely for internal verification of basic geographical and population hierarchies, which could provide useful information to the outside user.

Users will note that the majority of census publications are colour-coded to identify with the four themes central to the presentation and to maintain comparability with the 1971 series, e.g., blue for Geographical and Demographic content, brown for Housing, Household and Family data, red for Economic Characteristics and gold for the series based on Agriculture.

These reports are listed in the *1976 Census Catalogue* which can be obtained free of charge from:

Publications Distribution,  
Room 1200, Statistics Canada,  
Ottawa, Ontario.  
K1A 0T6

To order census publications, send a cheque or money order made payable to the Receiver General for Canada, to the above address.

In addition to published documents, the Census of Canada can provide other products and services about census: data on microform (film or fiche), computer tapes, computer print-outs, user-specified tables, maps, geographic files, geographic lists, etc.

For information write:

Census Information Services,  
Statistics Canada,  
Ottawa, Ontario.  
K1A 0T7

or call (613) 996-5254.

Inquiries about census and other Statistics Canada information can also be directed to Statistics Canada Regional Offices located in: St. John's (Nfld.), Halifax, Montréal, Ottawa, Toronto, Winnipeg, Regina, Edmonton and Vancouver.

<sup>1</sup> It should be noted that these publications are generally released somewhat later than the data reports.

## Publications du recensement du Canada de 1976

Ce bulletin fait partie de la série des publications des recensements de 1976 de la population, du logement et de l'agriculture.

La plupart des bulletins de la série ordinaire des volumes présentent des données. On publie également d'autres bulletins dont le contenu vise plutôt la méthodologie, l'interprétation et l'évaluation. Ces bulletins sont les suivants<sup>1</sup>:

- a) Rapport administratif du recensement de 1976
- b) Série relative à la qualité des données du recensement de 1976
- c) Série du recensement de 1976 relative à la recherche
- d) Introductions à chacune des séries ordinaires des volumes.

Vous pouvez aussi vous procurer sur demande une série de Listes de référence, servant surtout à la vérification interne des catégories géographiques et démographiques de base, qui pourraient fournir des renseignements utiles aux utilisateurs à l'extérieur de Statistique Canada.

Les utilisateurs constateront que la plupart des publications du recensement sont classées par couleur, chaque couleur correspondant à l'un des quatre thèmes du recensement; cela permet d'assurer la comparabilité avec les séries de 1971; ainsi, le bleu est réservé aux publications de nature géographique et démographique, le brun, aux bulletins sur le logement, les ménages et les familles, le rouge, aux publications de nature économique et la couleur or, à la série relative à l'agriculture.

Ces bulletins figurent au *Catalogue du recensement de 1976* que vous pouvez obtenir gratuitement auprès de:

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<sup>1</sup> Il convient de remarquer que ces bulletins sont généralement publiés quelque temps après les bulletins présentant des données.